APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Amino Acid Decarboxylases, by Dr L. Werle, 37 pp.

GERMAN, per, Angewandte Chemie, Vol LXIII, No 23/24, 1951, pp 550-555. CIA D 151148

NIH

Scientific - Chemistry

22, 194

CTS 66/Mar 1955

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

H. Werle.

Investigations of Blowing in a Water Tunnel by Flow Visualisation, by H. Werle.
FRENCH, per, France. Office National d'Etudes et de Recherches Aerospatiales. Note Technique, 1960
NTC 72-118-H-20D

June 72

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

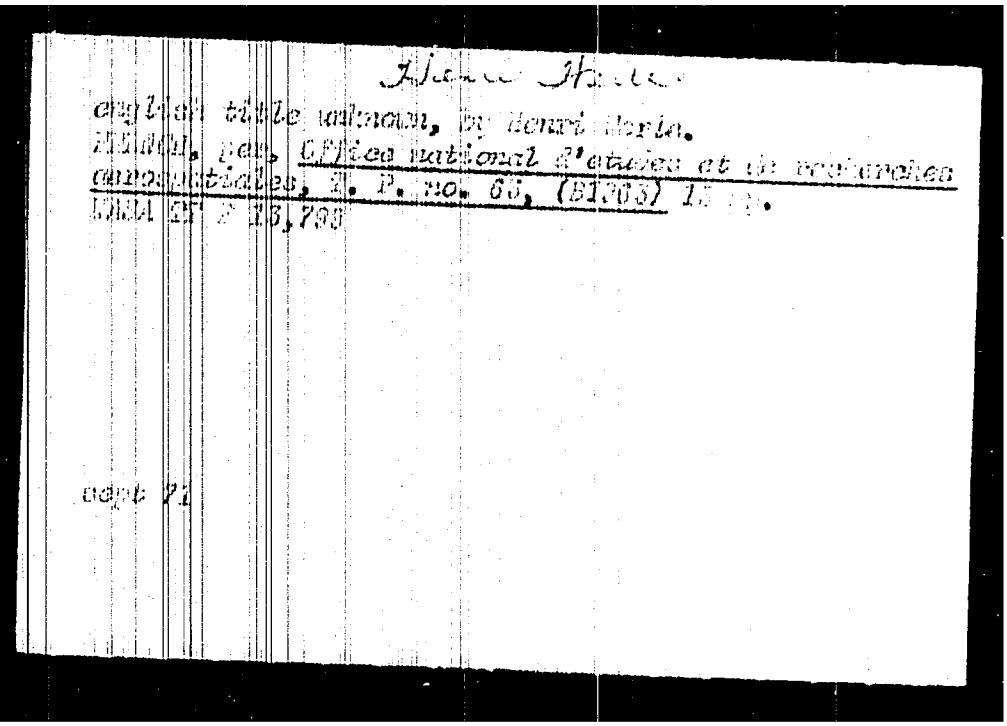
W. Heed

Simulation of the Ground Effect in the Hydrodynamic Tunnel, by H. Werle. FRENCH, per, France. Office National d'Etudes et de Recherches Aerospatiales. Publication Technique, 1963
NTC 72-11777-20D

June 72

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Marie Hartley

[illegible] title unknown, by Henri Marie.
[illegible], Paris, Office national d'études et de recherches aéronautiques, N. P. no. 66, ([illegible]) 15 p.
[illegible] [illegible] 13,793

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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Ground-Effect Simulation at the Water-Tunnel, by H. Werle.
FRENCH, per, La Recherche Aerospatiale,
No 95, 1963, pp 7-15.
SLA TT-66-10488

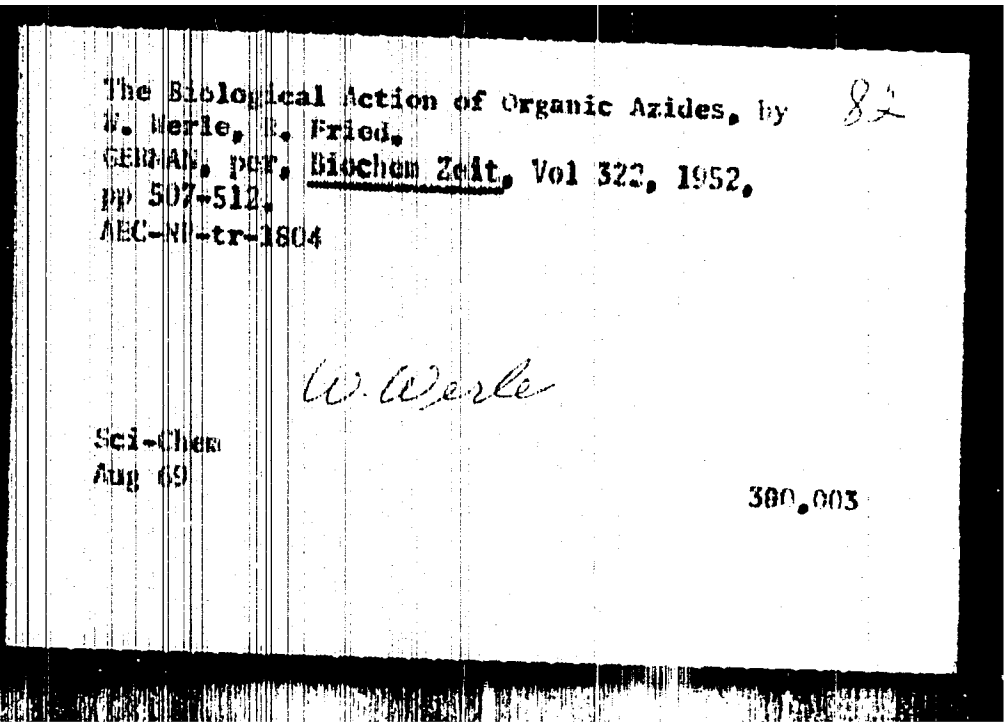
H. Werle

Sci-Aero
June 66

303,507

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



The Biological Action of Organic Azides, by W. Werle, E. Fried.
GER-AN, per. Biochem Zeit, Vol 322, 1952, pp 507-512.
AEC-NI-tr-1804

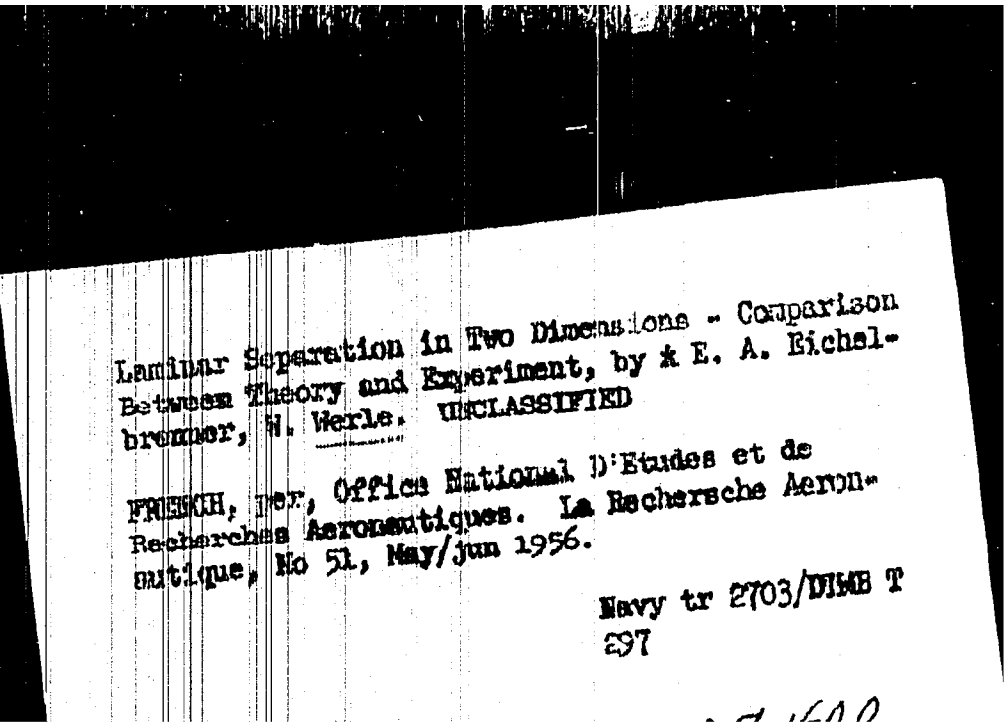
W. Werle

Sci-Chem
Aug 69

380.003

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



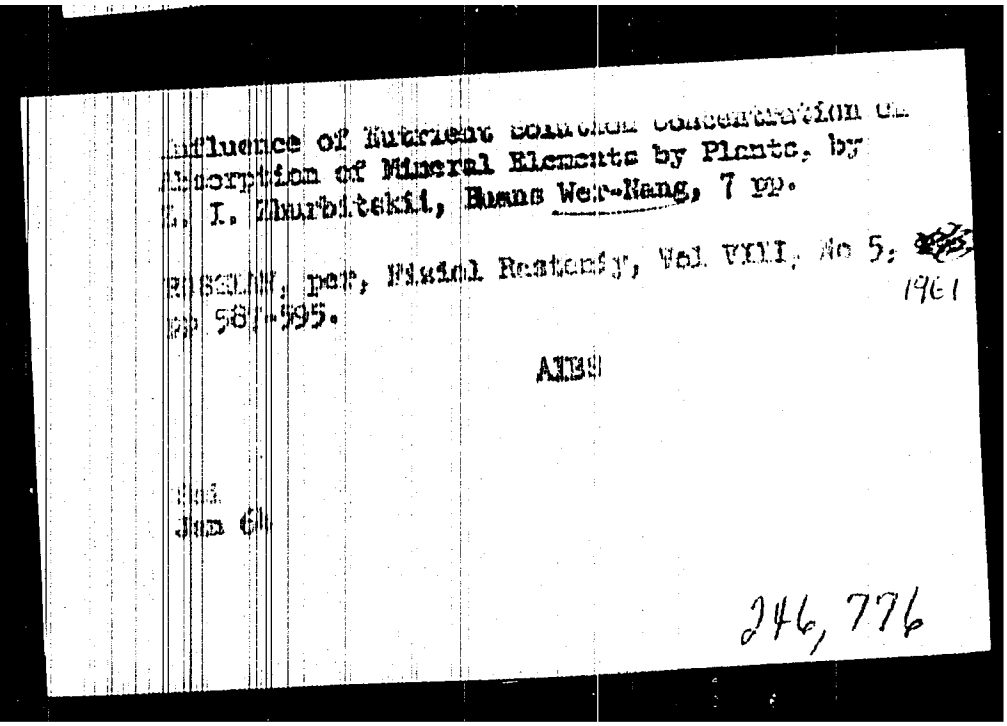
Laminar Separation in Two Dimensions - Comparison Between Theory and Experiment, by * E. A. Eichelbrenner, M. Werle. UNCLASSIFIED

FRENCH, Ter, Office National D'Etudes et de Recherches Aeronautiques. La Recherche Aeronautique, No 51, May/Jun 1956.

Navy tr 2703/DIMB T 297

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Influence of Nutrient Solution Concentration on
Absorption of Mineral Elements by Plants, by
L. I. Zhurbitskii, Hsuan Wei-Hang, 7 pp.

[illegible], per, Fluid Mechanics, Vol. VIII, No 5,
pp 587-595.

1961

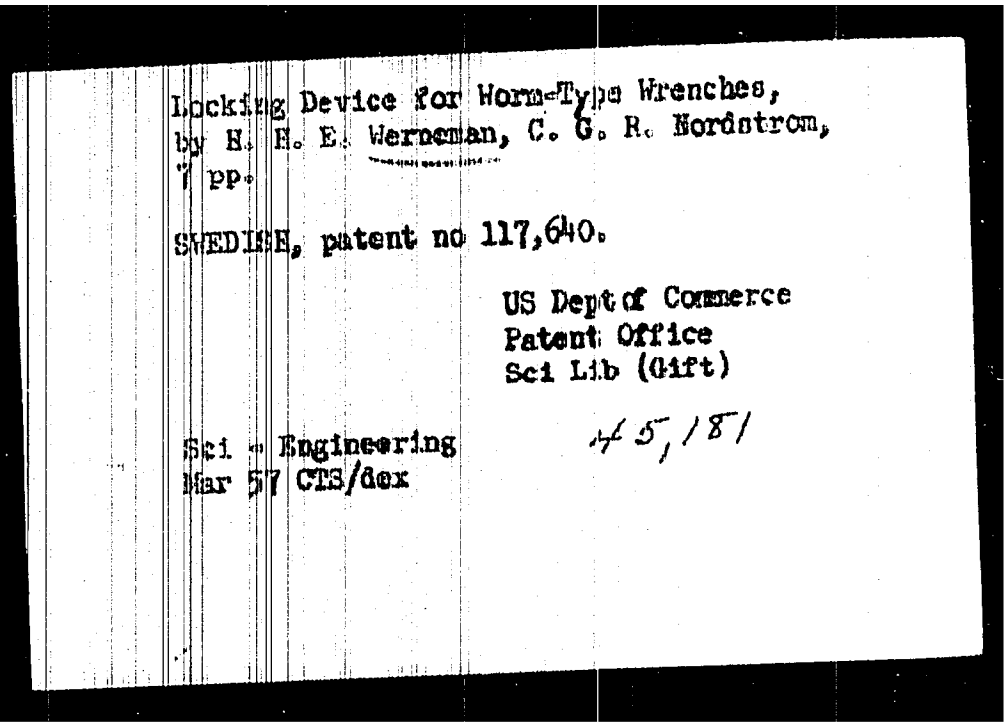
AM39

Jan 63

246,776

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Locking Device for Worm-Type Wrenches,
by H. H. E. Wernman, C. G. R. Nordstrom,
7 pp.

SWEDISH, patent no 117,640.

US Dept of Commerce
Patent Office
Sci Lib (Gift)

45,181

Sci - Engineering
Mar 57 CTS/dex

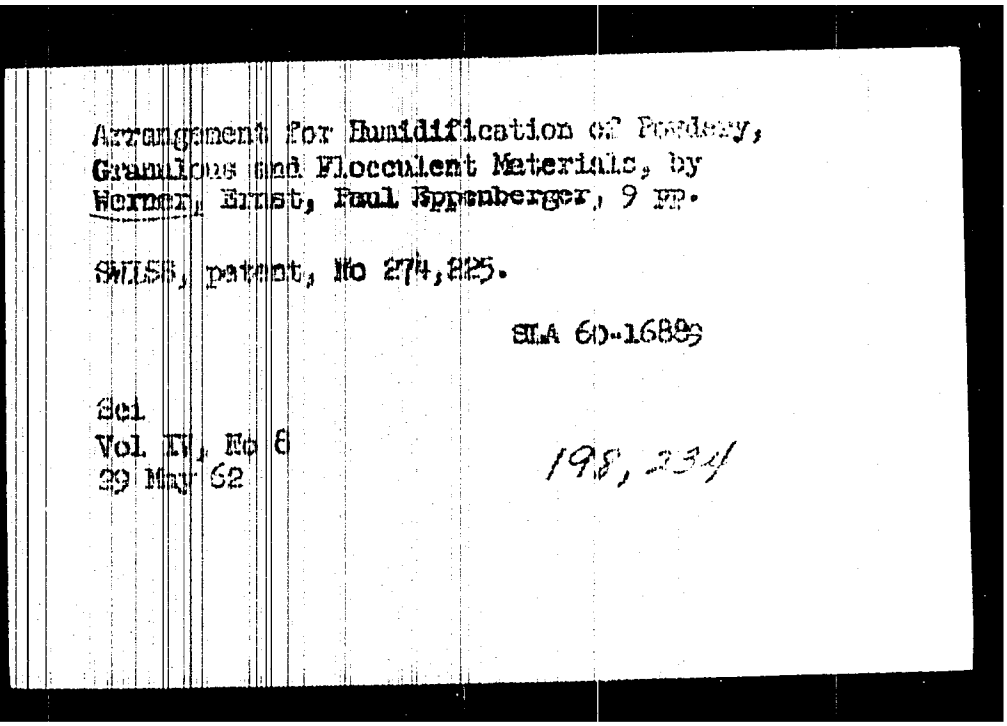
APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

The Deformation of Distribution
Curves for Reactions in Heterogeneous Systems
by Donovan Kerner.
SWEDISH, per, Svensk Kemisk Tidskrift, Vol XLI,
No 6, 1929, pp 141-152.
SLA TT 64-13334

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Arrangement for Humidification of Powdery, Granulous and Flocculent Materials, by Werner, Ernst, Paul Sprenberger, 9 pp.

SWISS, patent, No 274,825.

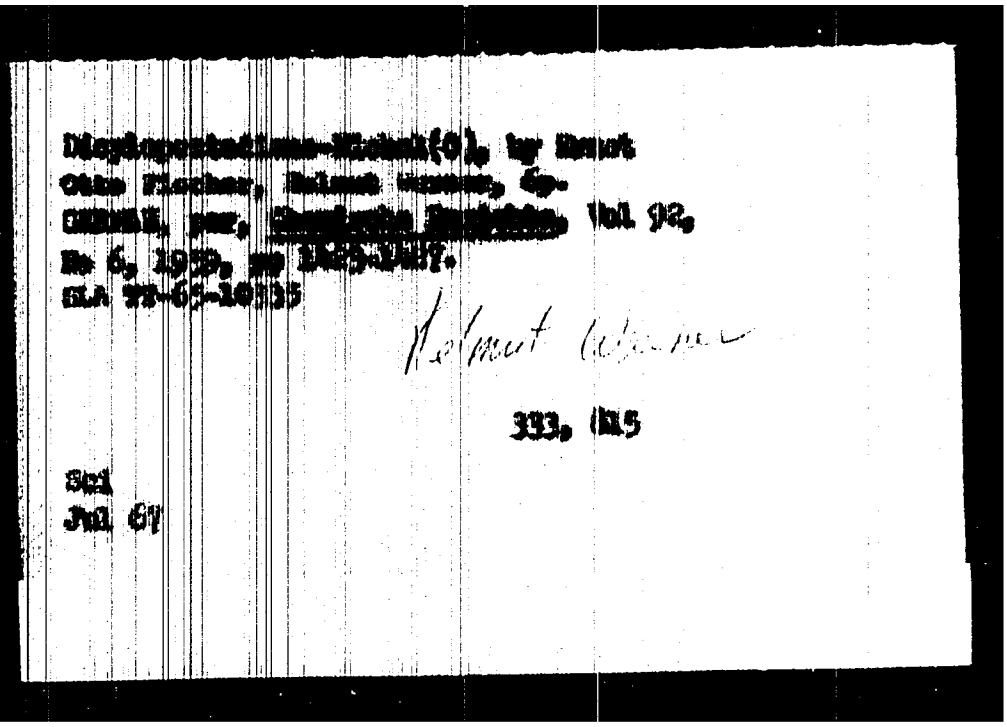
SLA 60-16889

Sci
Vol IV, No 6
29 May 62

198, 234

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Diphosphatidylglycerol(6), by Bacterial
Otto Fischer, Helmut Wagner, Ge.
Chem. Phys. Lipids, Vol 92,
No 6, 1999, pp 1125-1147.
ELA 98-05-10735

Helmut Wagner

333, 1115

Sci
Jul 01

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Application of Translation Wave Calculations on An Electronic Computer to Practical Cases, by Preissmann and Werner, 11 pp.

FRENCH, per, Houille Blanche, Vol XVI, No 5, 1961, pp 613-621, CALL NO. TK1.H53.

Army Map Service

Sci - Engr

19 Jun 62

201,000

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Susceptibility Measurements With Alloys Containing Ni, Cr, and Co, Ni, Cr, and Other Constituents, by Wilhelm Wink, Werner, Mellinghaus, 4 pp.

GERMAN, per, die Naturwissenschaften, Vol XLIV, No 13, 1957, p 371.

SLA 60-18326

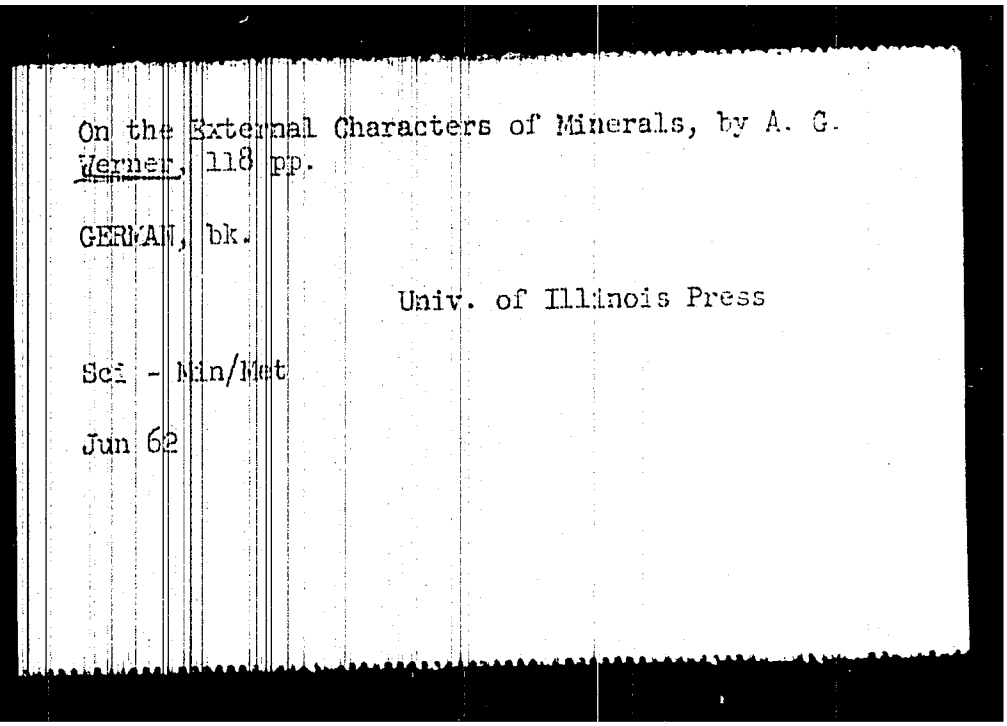
Sci
May 62

196,878

Vol 4, No 10

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



On the External Characters of Minerals, by A. G. Werner, 118 pp.

GERMAN, bk.

Univ. of Illinois Press

Sci - Min/Met

Jun 62

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, Cl. F.
MORPHOLOGIC FOUNDATIONS OF THE STATIC LABYRINTHAL REFLEXES (Die Morphologischen Grundlagen der Statischen Labyrinthreflexe). [1961] [6p] 4refs.
Order from SLA $1.10 TT-61-14326

Trans. of Pflügers Arch[iv] f[ür] d[ie] G[esamte] Physiologie des Menschen und der Tiere] (Germany) 1937, v. 239, p. 290-292.

(Biological Sciences--Physiology, TT, v. 12, no. 3)

TT-61-14326

I. Werner, C. F.

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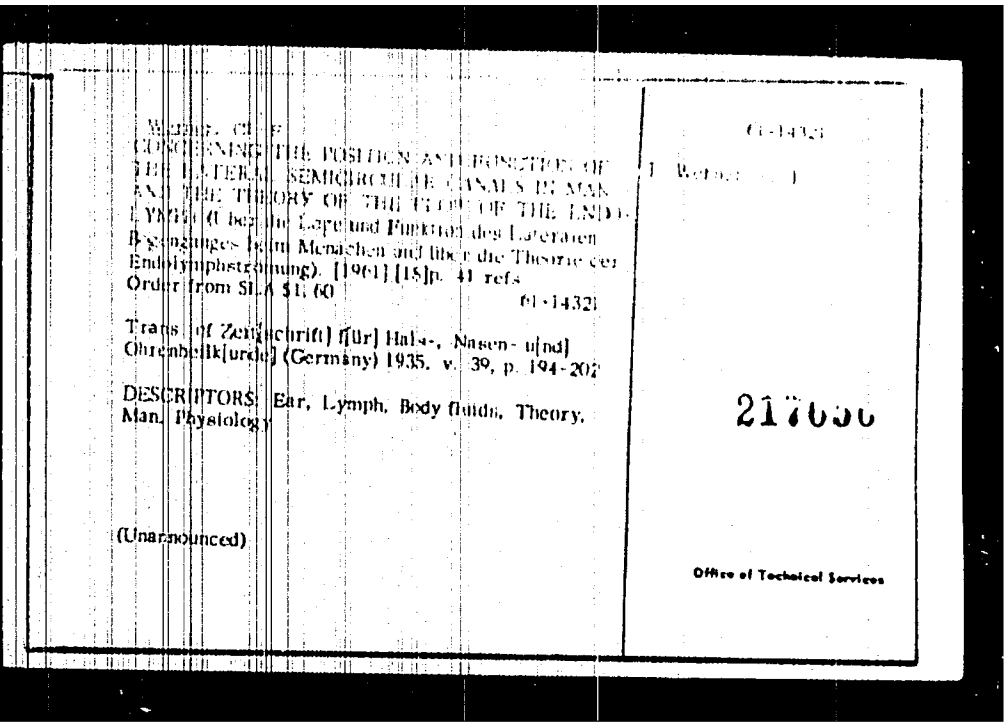
Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Über die Lage und Funktion des Labyrinthes beim Menschen und über die Theorie der Endolymphströmung). [1961] [18]p. 41 refs
Order from SLA $1.60

61-14321

Trans. of Zeit[schrift] f[ür] Hals-, Nasen- u[nd] Ohrenheilk[unde] (Germany) 1935. v. 39, p. 194-202

DESCRIPTORS: Ear, Lymph, Body fluids, Theory, Man, Physiology

(Unannounced)

Office of Technical Services

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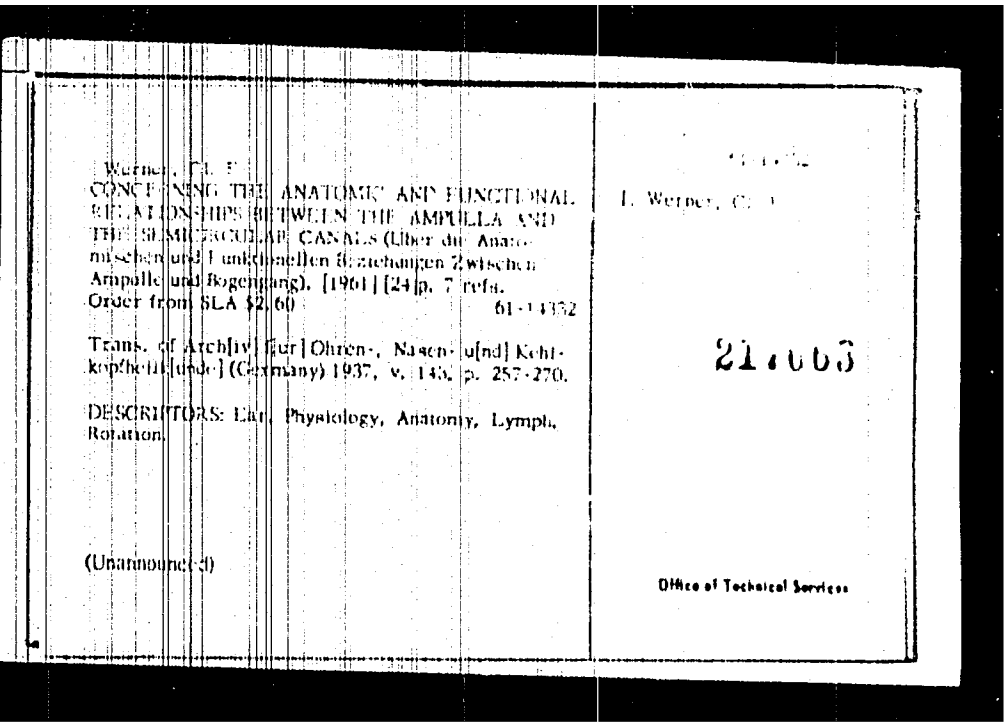
APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Werner, [illegible] F.
CONCERNING THE ANATOMIC AND FUNCTIONAL RELATIONSHIPS BETWEEN THE AMPULLA AND THE SEMICIRCULAR CANALS (Über die Anatomischen und funktionellen Beziehungen Zwischen Ampulle und Bogengang). [1961] [24]p. 7 refs.
Order from SLA $2.60 61-14352

Trans. of Arch[iv] [fur] Ohren-, Nasen- u[nd] Kehlkopfheil[kunde] (Germany) 1937, v. 143, p. 257-270.

DESCRIPTORS: Ear, Physiology, Anatomy, Lymph, Rotation.

(Unannounced)

I. Werner, [illegible]

21,063

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Process for the Preparation of Imidazole Compounds Base Substituted on the Nitrogen in the Imidazole Ring, by Hermann Temmler, Werner Dobke, Friedrich Keil, 4 pp.

GERMAN, Patent No 669,989. Temmler-Werke, Vereinigte Chemische Fabriken.

Dept of Commerce
Patent Office
Sci Lib

Sci - Chemistry
Sep 60

1257244

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, Donovan.
THE DISTRIBUTION OF CEMENT IN BULK.
22 Sep 61 [9 p. (4 figs. omitted).
Order from SLA $1.10 61-20479

Trans. of Cement och Betong (Sweden) 1948 [v. 23, no. 1, p. 17-27].

DESCRIPTORS: *Cements, Distribution, *Transportation, Costs, Sweden.

(Machinery--Transport, TT, v. 7, no. 3)

61-20479

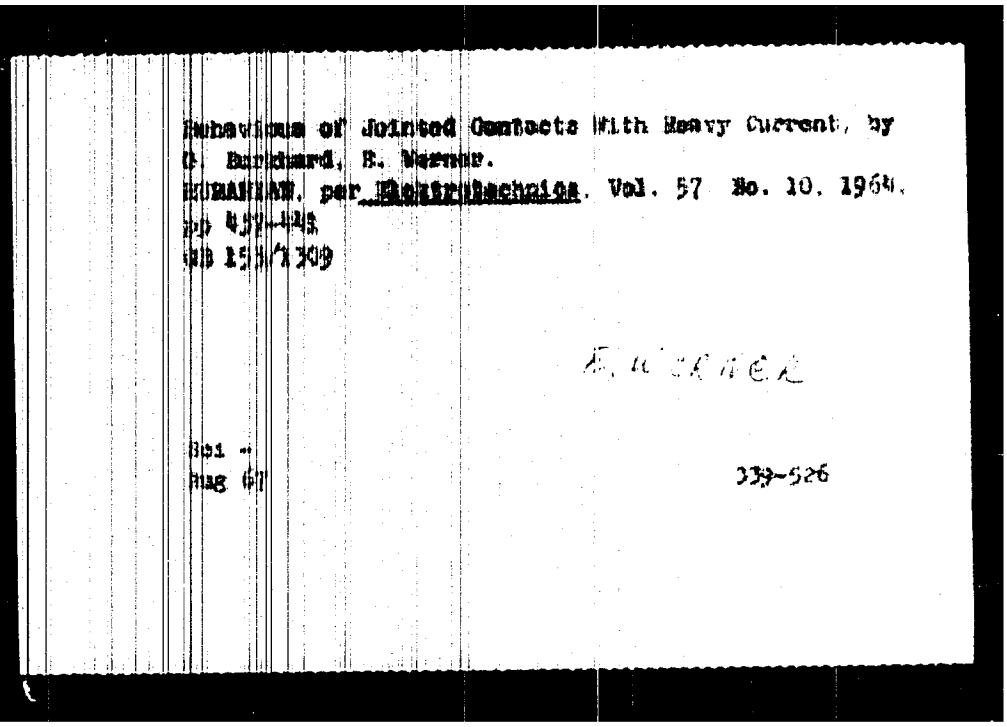
1. Werner, D.

1414

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Behaviour of Jointed Contacts With Heavy Current, by
G. Burkhard, E. Wernw.
GERMANIUM, per Elektrotechnica. Vol. 57 No. 10. 1964.
pp 437-443
MIB 15/7309

Bel -
Aug 67

339-526

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

The Occurrence of Great Floods During the Permian and Triassic Periods, by D. H. Werner.

GERMAN, Kali, Vol 32, No 7, 1 Apr 1938, pp 61-66.

USA Corps of Engr, Waterways Exper Sta Tr 39-34

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

A 12983

Available on loan at Research Center Library

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Biochemical Resistivity of Wild Potato Species to Colorado Beetle Larvae, by E. Swiniarski, E. Werner.

POLISH, per, Hodowla Roslin Aklimatyzacja i Nasiennictwo, Vol II, No 5, 1958, pp 623-631.
9204099

ONI

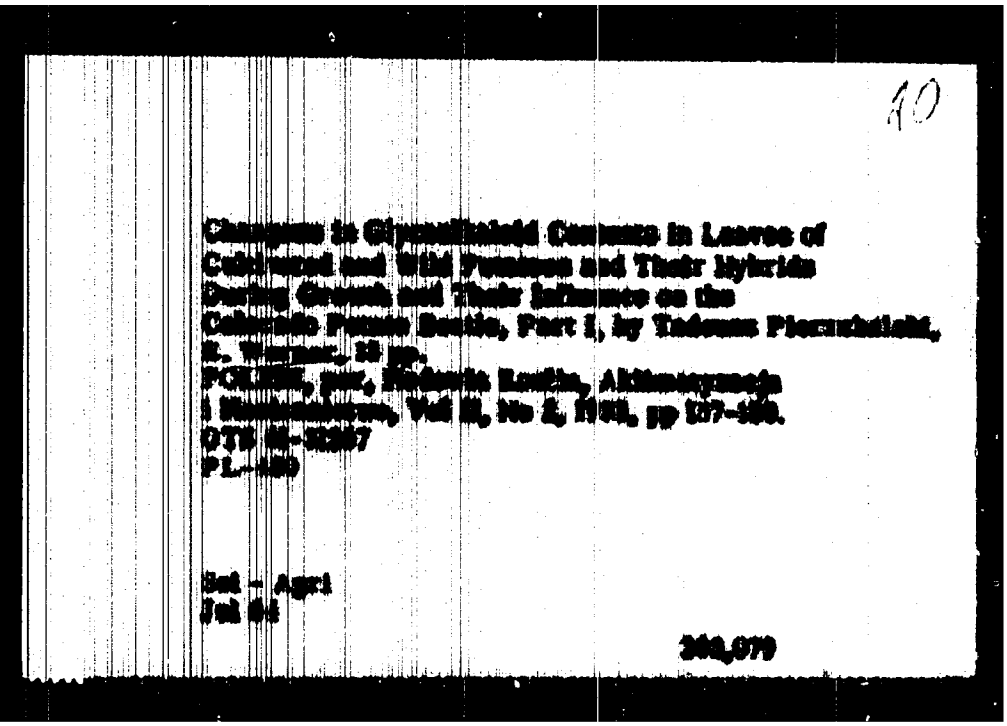
Sci - Phys

226, 822

Apr 63

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



10

Changes in Glycosidase Contents in Leaves of Cultivated and Wild Potatoes and Their Hybrids During Growth and Their Influence on the Cultivated Potato Beetle, Part I, by Tadeusz Pieczulielski, 8, Warsaw, 28 pp.

POLSKIE, Pol, Polskie Towarzystwo Biochemiczne, Vol 81, No 2, 1981, pp 107-120.

OTS 82-32007

PL-429

Biol - Agri

Jul 84

208,079

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Process Using Thermoplastic Resins for Making Porous Articles, by Federico Werner, 9 pp.

ITALIAN, Swiss patent no 244,901.

US Dept of Commerce
Patent Office Sci Lib (Gift)

41, 208

Sci - Engineering
Dec 56 C7S

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Contributions to Gravimetry, by A. Graf, F. Werner.

GERMAN, per, Deutsche Geodaetische Kommission, Serie B: Angewandte Geodaesie, No 4, 1952, pp 1-12.

ACIC

Sci - Geophys

Oct 62

~~S-51,979~~

S15,979

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, F[elix].
INFLUENCE OF NICKEL ON SUSCEPTIBILITY TO EMBRITTLEMENT DURING LONG-TIME CREEP-TESTING OF CAST Cr-Mo AND Cr-Mo-V STEELS. Rept. on Results of Long-time Creep Tests on Ferritic and Austenitic Steels. [1958] [4]p.
Order from SLA $1.10 61-16533

Trans. of Archiv für das Eisenhüttenwesen (West Germany) 1957, v. 28, no. 11, p. 710-712.

DESCRIPTORS: *Cast steel, *Steel castings, *Heat resistant alloys, Creep, Tests, Steel, Fracture (Mechanics), *Nickel, Mechanical properties.

(Metallurgy--Ferrous Metals, TT, v. 6, no. 4)

61-16533

I. Werner, F.
II. Title: Results ...

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, H. and Rier, H.
PHYSICAL VIEWPOINTS IN THE DESIGN OF A RESEARCH REACTOR WITH SLIGHTLY ENRICHED URANIUM (1.5% U 235) AS FUEL AND HEAVY WATER AS MODERATOR AND COOLANT (Physikalische Gesichtspunkte beim Entwurf eines Forschungsreaktors mit Leicht Angereichertem Urnn(1.5% U235) als Brennstoff und Schwerem Wasser als Moderator und Kuhlmittel). Suppl. to rept. 9 on Physical Viewpoints in Designing a Research Reactor with Natural Uranium as Fuel and Heavy Water as Moderator and Coolant. [1960] [15]p. (graphs figs. tables omitted).
Transl. from S.A $1. (G) (60-18507

Trans. of Kernreaktor, Sept. 6, 1957, 57/21 Report no. 11, Karlsruhe, p. 1-130 [sic].

DESCRIPTORS: *Research reactors, Design, Uranium, Fuel elements, Fuel rods, Heavy water, Reactor moderators, Reactor coolants
(Nuclear Physics--Nuclear Engineering, TT, v. 8, no. 7)

60-18507

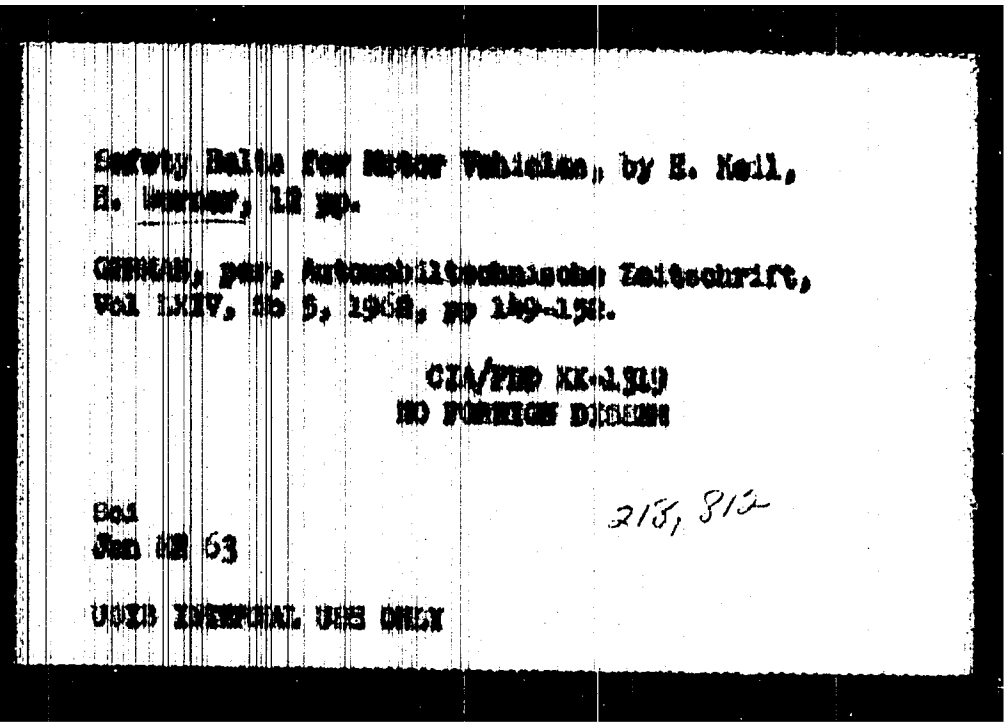
I. Werner, H.
II. Rier, H.
III. Title: Physical Viewpoints in Designing...

CONFIDENTIAL

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Safety Belts for Motor Vehicles, by E. Neil, H. Werner, 12 pp.

GERMAN, pub. Automobiltechnische Zeitschrift, Vol LXIV, No 5, 1962, pp 149-151.

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NO FOREIGN DISSEM

215, 812

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Jan 12 63

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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

An Ion Source for Proton-Accelerator Injectors, by Heinz Werner, 5 pp.

RUSSIAN, Patent No 146891 (#668451/26)
28 May 1960. 9681629

FTD-TT-63-68

Sci-Engr
May 63

229,482

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Local Communities and teh Size of Local Bodies in Intermediate Areas, MF the Typical Case of Sonnestadt, by H. Werner.

GERMAN, per, Raumordnung und Raumforschung, No 3/4, 1957.

NEDIA

USSR - Germany
Econ
Aug 62M

211, 148

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

An Experimental Contribution To Connatal Toxoplasmosis. Third Paper: The Infection of the Trophoblast in Mice by Toxoplasma Gondii, by H. Werner.

GERMAN, rpt, pp 118-134.

NZDIA

Sci
Dec 62

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Occurrence and Significance of Erythro-Poietins in Erythroblastosis Foetalis, by H. Althoff, H. Werner, 9 p.

SWISS, per, Acta Haematologica, 1957, Vol XVIII, No 2, pp 126-136.

SLA 60-10511

Sci
Apr 60
Vol XII, No 3

111,587

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

An Experimental Contribution to Connatal Toxoplasmos
is, First Paper: The Infection with Toxoplasma
Gondii of the Female Reproductive Organs of Mice
and Golden Hamsters Consequetn Upon Intravenous,
Intraperitoneal and Intru-Uterine Injections.
by H. Werner.
GERMAN, rpt, pp 250-262.

NIDIA

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Methylation of RH-Compounds by Means of Diazomethane With the Aid of Light, by H. Meerwein, K. Rathjen, H. Werner

GERMAN, per, Ber, Vol LXXVB, 1942, pp 1610-1622.

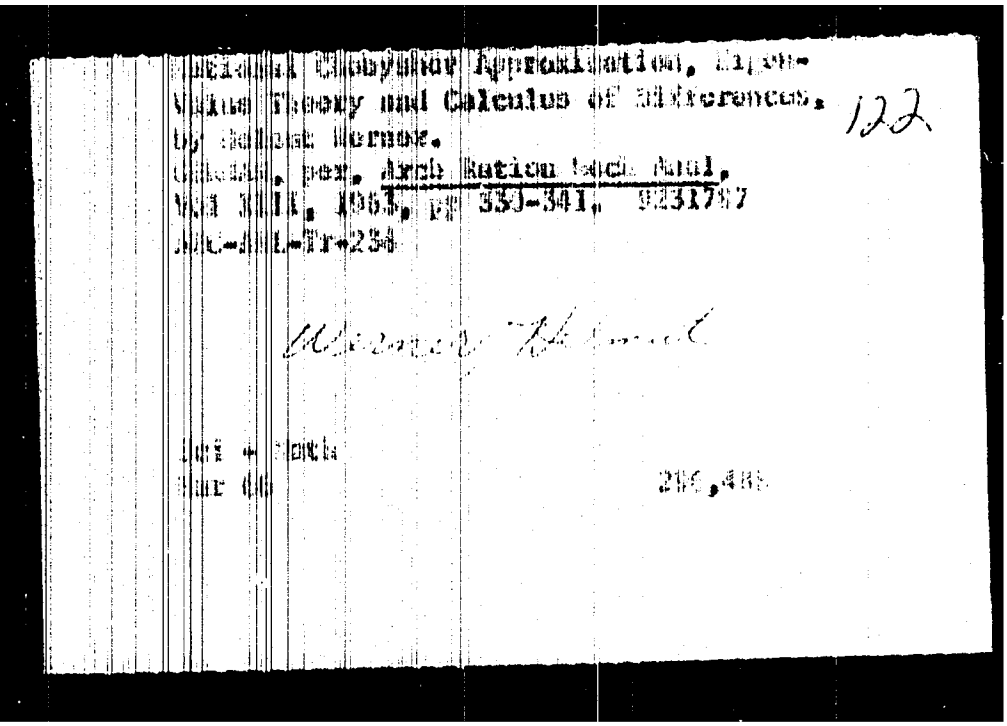
Nat'l Res Council Canada TT 394

Scientific - Chemistry
Mag CTS/DEI

16,774

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



[illegible] Chebyshev Approximation, Lipschitz Theory and Calculus of Differences. 122
by Helmut Werner.
[illegible], per. Arch Rational Mech Anal,
Vol 3[illegible], 1963, pp 350-341, 9231797
AEC-AEC-Tr-234

[illegible]

[illegible]
Mar 66 216,481

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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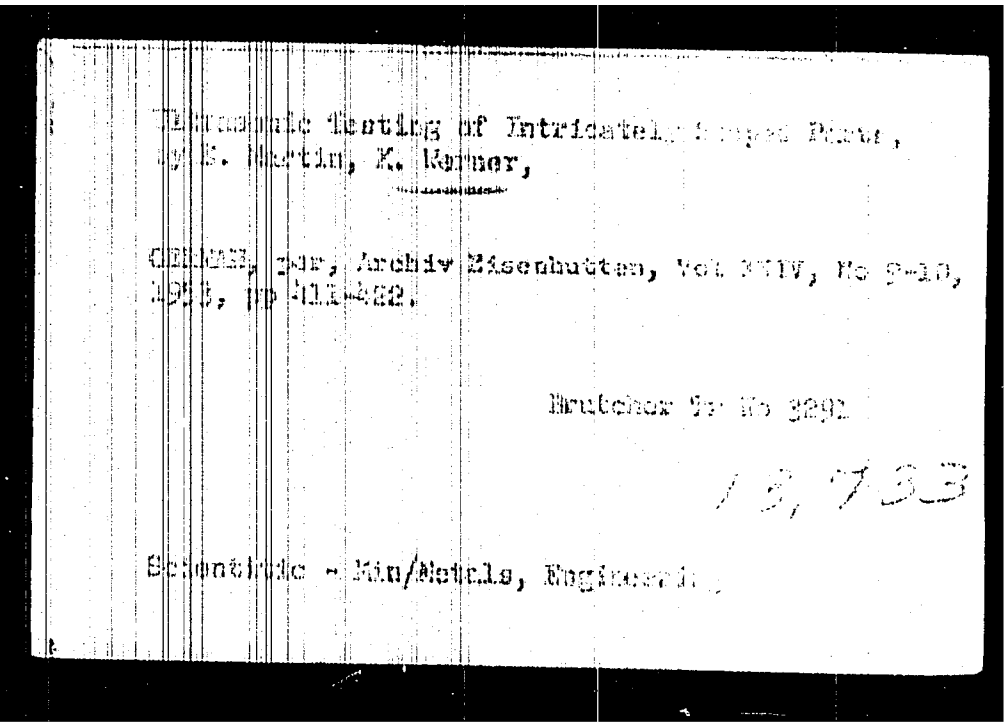

Ultrasonic Testing of Intricately Shaped Parts,
W. E. Martin, K. Kerner,

Archiv Eisenhuttenw, Vol XXIV, No 9-10,
1953, pp 411-422.

Brutcher Tr No 3292

18,733

Schmiede - Min/Metals, Engineering

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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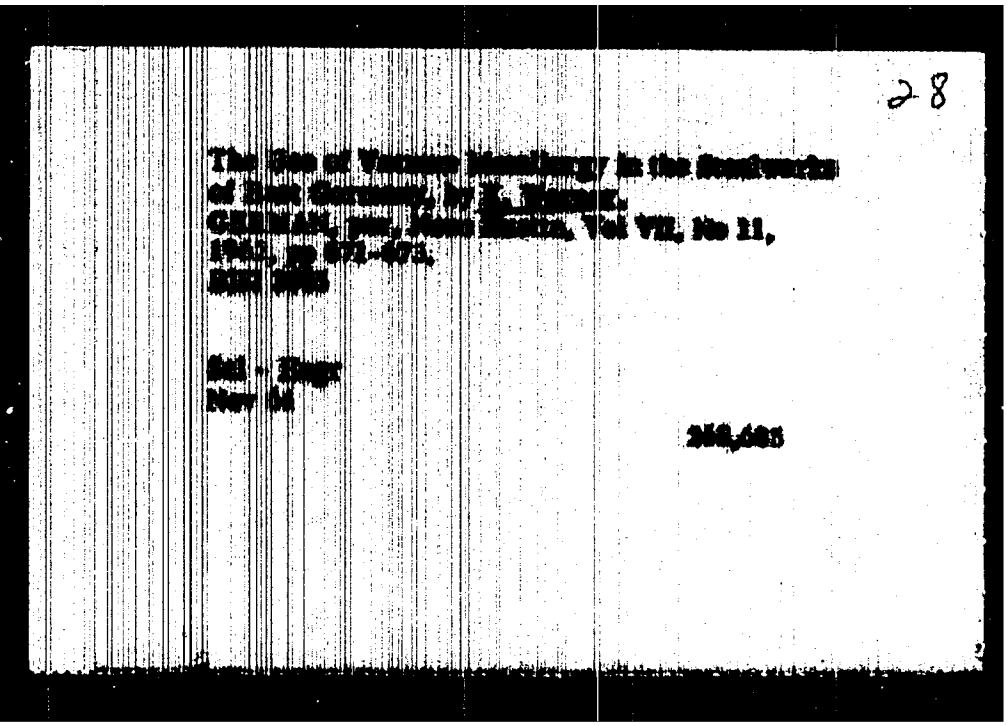

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[redacted]

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

The Influence of Lead Upon the Modulus of Elasticity and Upon Damping of Copper, Silver, Brass, by Koster, Werner and Baugert, Lothar, 9 pp.

GERMAN, per, Zeit fur Metallkund, Vol XLII, No 10, 1951, pp 391-394.

ORS 60-16481

Sci

30 Mar 62

188, 926

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Electrolytic Dissociation of Molten Slag and Its Application to the Determination of Basicity of the Melt, by K. Werner, 20 pp.

GERMAN, per, Metallurgie u Giessereitechnik, No 4, 1954, pp 379-384.

SIA Tr 57-258

Sci - Min/Metals
Jul 57

50,048

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Measures for the Prevention of Coarse Segregations of Carbide in High Speed Steels, by K. Werner.

GERMAN, per, Metallurgie, Vol V, No 8, 1955, pp 252-258.

ASLIB-GB41

Sci
Aug 5[illegible]

94, 566

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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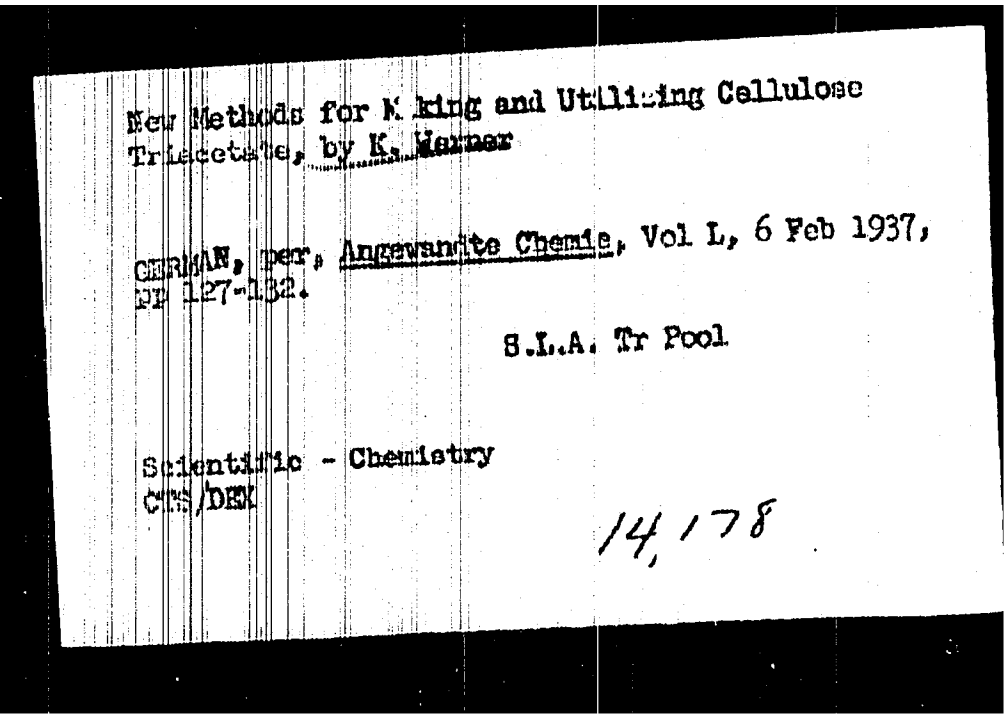

New Methods for M king and Utilizing Cellulose Triacetate, by K. Werner

GERMAN, per, Angewandte Chemie, Vol L, 6 Feb 1937, pp 127-132.

S.I.A. Tr Pool

Scientific - Chemistry
CMS/DM

14,178

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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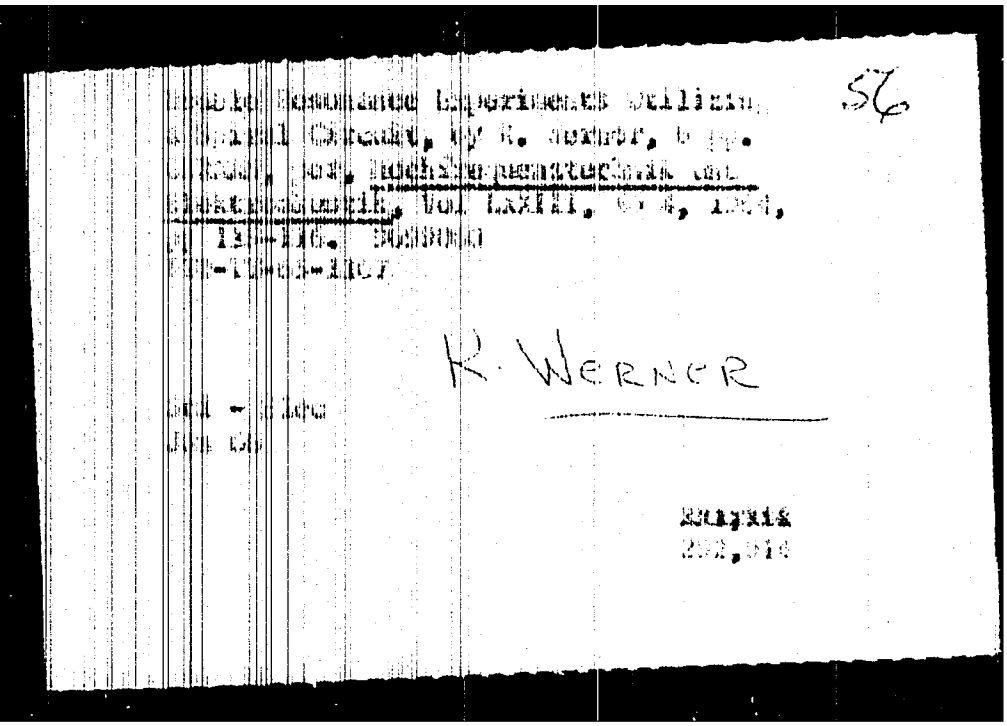

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R. WERNER

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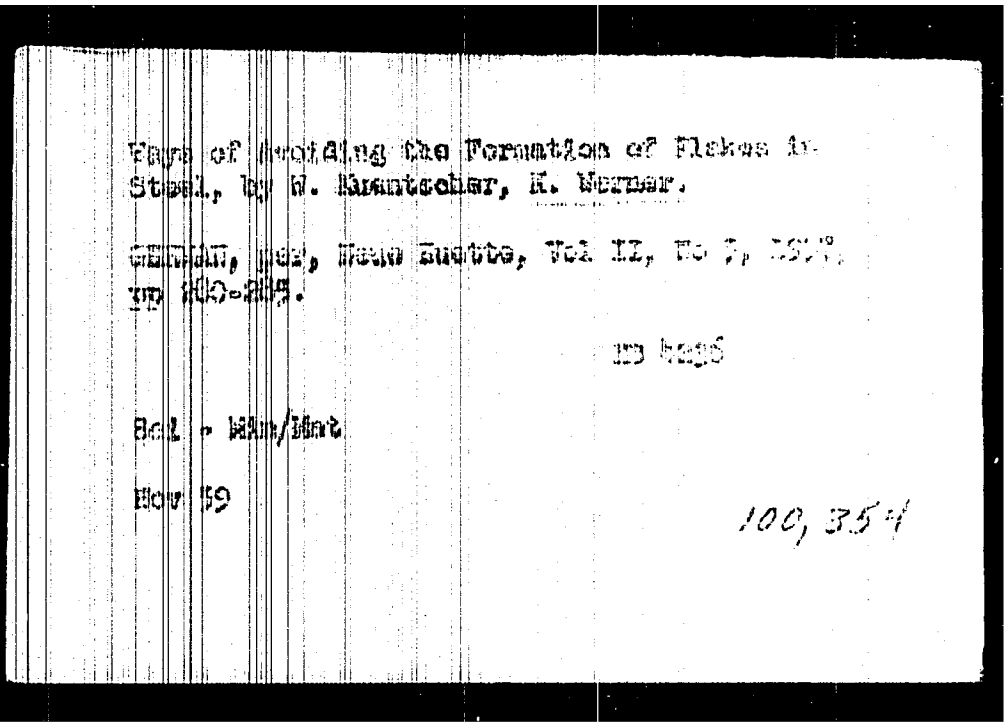


Type of Ironing the Formation of Flakes in Steel, by W. Baumtober, K. Werner.

German, Jul, Neue Hutte, Vol II, No 7, 1957, pp 410-419.

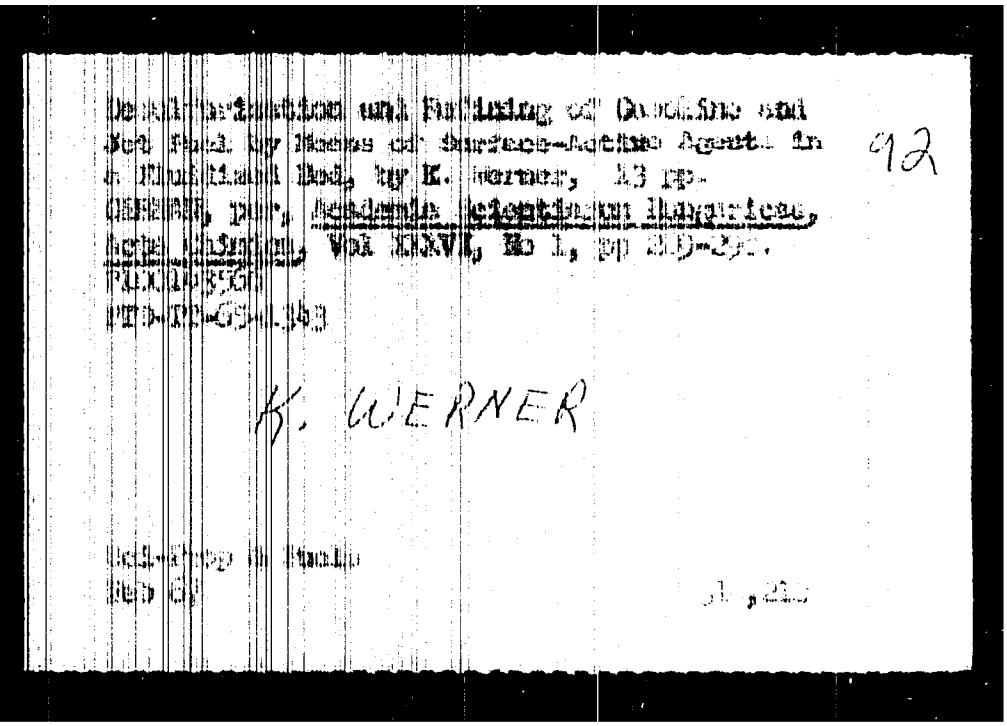
Bdl + Mln/Met

Nov 59

100, 35-4

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



K. WERNER

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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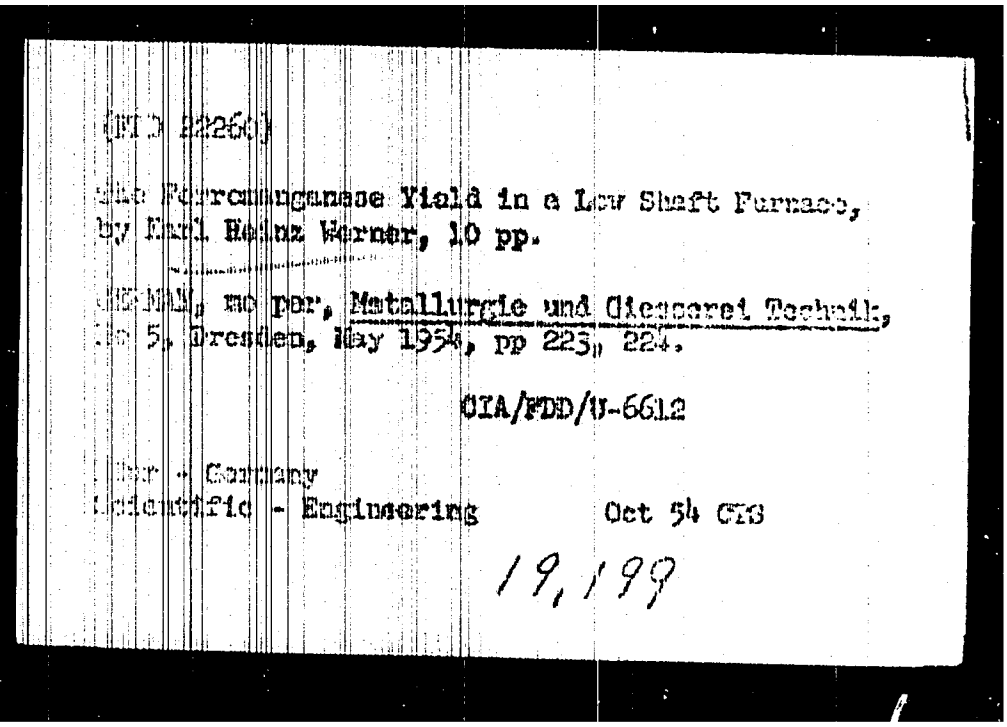

(FTD 22260)

The Ferromanganese Yield in a Low Shaft Furnace, by Emil Heinz Werner, 10 pp.

[illegible], no per, Metallurgie und Giesserei Technik, no 5, Dresden, May 1954, pp 223, 224.

CIA/FDD/U-6612

[illegible] - Germany
[illegible]ific - Engineering Oct 54 CFB

19,199

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

NEW DEVELOPMENTS IN THE FIELD OF MAGNETIC B-SPECTROMETERS, BY L. WERNER, 21 PP.

GERMAN, PER, KERNENERGIE, VOL V, NO 6, JUNE 1962, PP 450-461.

JPRS 16739

SCI - NUCLEAR PHYSICS

JAN 63

218,730

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

The Story of the Production of Plutonium, by B. V. Cunningham, L. B. Harmer, 1 p. [redacted]

FRENCH, Encl to IR-74-51, (OT-B-187), AA Paris.

AF 382611

W Eur - Scientific

France

Summary Translation

A-13592

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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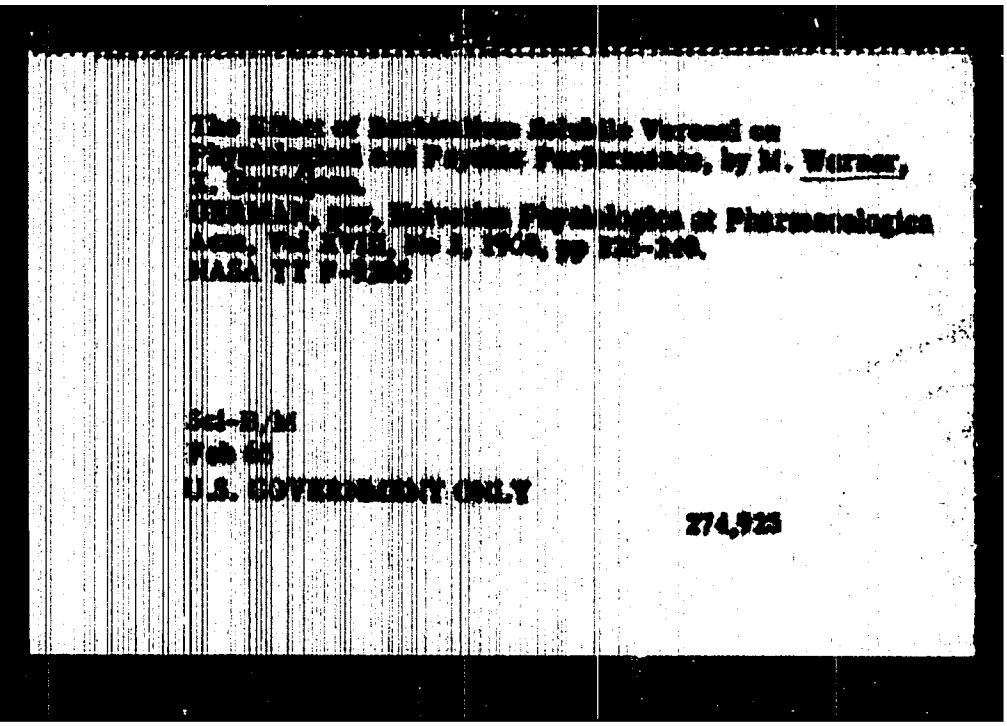

[redacted] Effect of Antiserum Against Virosol on [redacted] and Polymer Fractionation, by M. Werner, [redacted]

[redacted], Ser. Experim. Pharmakologie et Pharmazeutica Acta, Vol XVII, No 3, 1964, pp 231-240.

[redacted] TT F-[redacted]

Sci-R/M
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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, M., Hitz, A. and others.
METABOLIC STUDIES WITH AN ANABOLIC AGENT IN MAN. (Stoffwechseluntersuchungen am Menschen mit Einem Wirkstoff (Methandrostenolon)). [1962] 26p. 89 refs.
Order from SLA $2.60 62-16123

Trans. of Klin[ische] W[ochen]schr[ift] (Germany) 1951, v. 39 [no. 19] p. 958-1006.

DESCRIPTORS: *Drugs, *Metabolism, *Proteins, *Dianabol, Albumins, Plasma proteins, Bones.

Methandrostenolone distinctly improves the general condition of patients. The protein-anabolic effect can be proven by a positive nitrogen balance and weight gain. With methandrostenolone the serum albumin concentration falls, while the alpha2 globulin rises. The blood sugar values of a double glucose load are uninfluenced. (Biological Sciences--Pharmacology, TT, v. 9, no. 3)
(over)

62-16123

I. Werner, M.
II. Hitz, A.

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Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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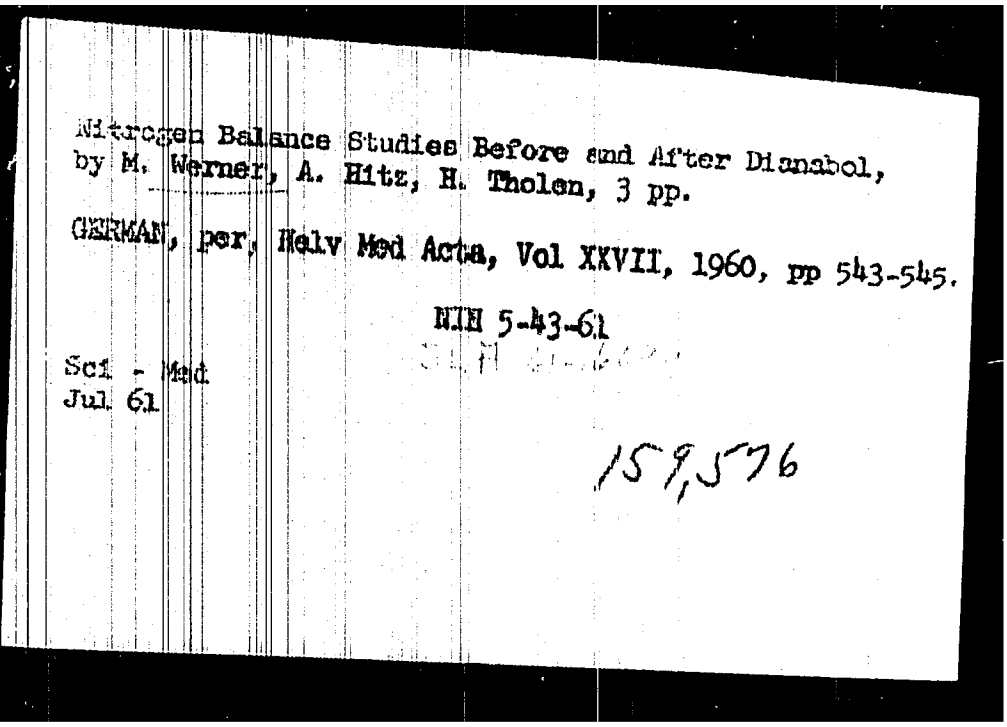

Nitrogen Balance Studies Before and After Dianabol,
by M. Werner, A. Hitz, H. Tholen, 3 pp.

GERMAN, per, Helv Med Acta, Vol XXVII, 1960, pp 543-545.

NIH 5-43-61

Sci - Med
Jul 61

159,576

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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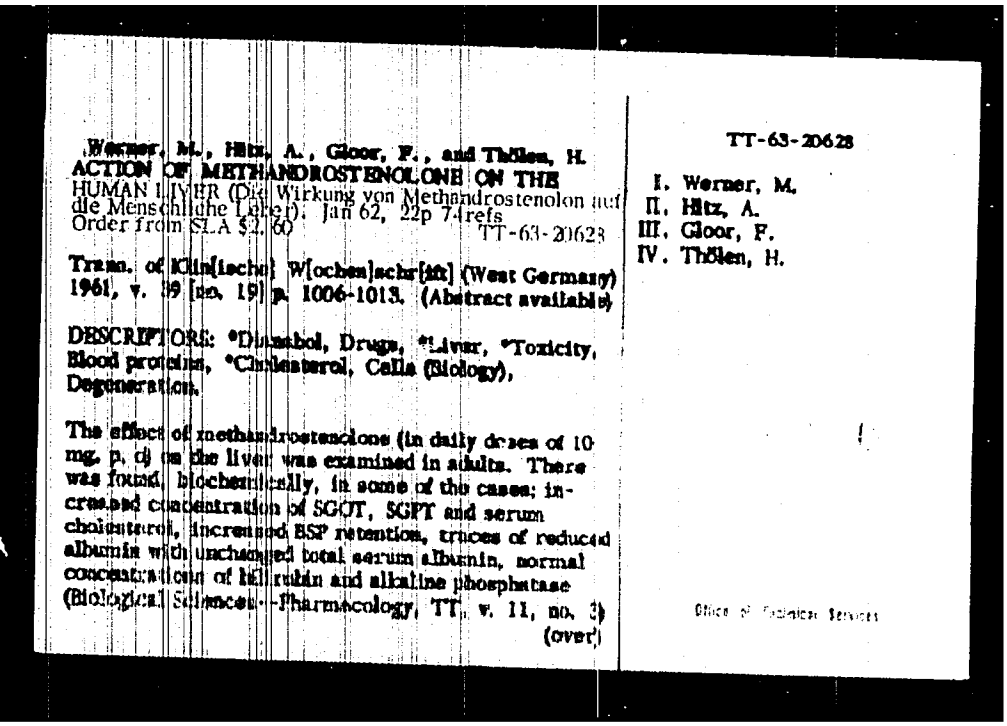

Werner, M., Hitz, A., Gloor, F., and Thilen, H.
ACTION OF METHANDROSTENOLONE ON THE HUMAN LIVER (Die Wirkung von Methandrostenolon auf die Menschliche Leber). Jan 62, 22p 7 refs
Order from SLA $2.60 TT-63-20628

Trans. of Klin[ische] W[ochen]schr[ift] (West Germany) 1961, v. 39 [no. 19] p. 1006-1013. (Abstract available)

DESCRIPTORS: *Dianabol, Drugs, *Liver, *Toxicity, Blood proteins, *Cholesterol, Cells (Biology), Degeneration.

The effect of methandrostenolone (in daily doses of 10 mg. p. o) on the liver was examined in adults. There was found, biochemically, in some of the cases: increased concentration of SGOT, SGPT and serum cholesterol, increased BSP retention, traces of reduced albumin with unchanged total serum albumin, normal concentration of bilirubin and alkaline phosphatase (Biological Sciences--Pharmacology, TT, v. 11, no. 3) (over)

TT-63-20628

I. Werner, M.
II. Hitz, A.
III. Gloor, F.
IV. Thilen, H.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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Werner, M. and Meier, A. L.
STUDIES OF PROTEIN METABOLISM IN PATIENTS WITH GASTRIC RESECTION; INFLUENCE OF HIGH-PROTEIN DIET AND AN ANABOLIC STEROID (Untersuchungen des Eiweissstoffwechsels bei Magenresezierten). Einfluss Eiweissreicher Ernährung und eines Anabolen Steroids). [1963] 21p. 70 refs.
Order from SLA $2.60 63-18735

Trans. of Schwe[izerische] Med[izinische] W[ochen]-schr[ift] 1962, v. 92, 2 June, p. 684-691.

DESCRIPTORS: *Proteins, Metabolism, *Surgery, *Stomach, Diet, *Dianabol, Drugs.

Nitrogen balances, changes in body weight and changes in the concentration of non-protein nitrogen, blood urea and serum protein were studied in 15 normal patients after partial gastrectomy. In all cases the postoperative N balance remained negative for about 10 days. (Biological Sciences--Pharmacology, TT, v. 10, no. 12)
(over)

63-18735

I. Werner, M.
II. Meier, A. L.
III. Title: Influence...

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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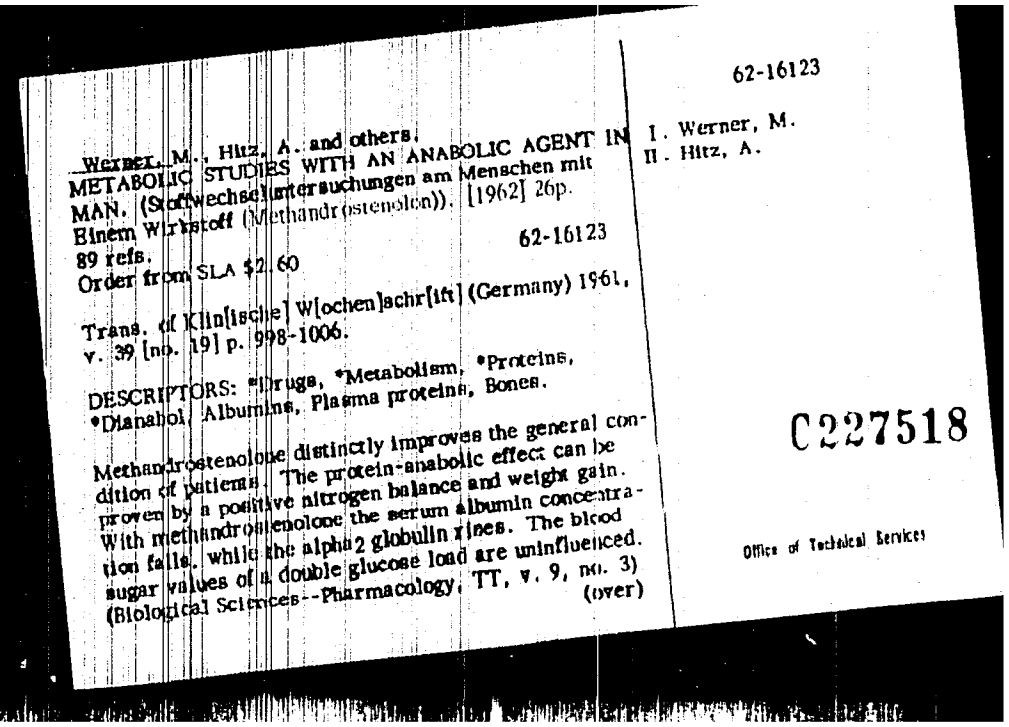

62-16123

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89 refs.
Order from SLA $2.60

62-16123

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(Biological Sciences--Pharmacology, TT, v. 9, no. 3)
(over)

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Office of Technical Services

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There is no regular effect on basal metabolism. Methandrostenolone can reduce the sterold excretion in the urine. The anabolic effect on the bone matrix was proven by bone biopsies. No improvement in limited renal function can be found. (Author)

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62-16123

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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Nitrogen Balance Studies Before and After Dianabol,
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GERMAN, per. Helv Med Acta, Vol XXVII, 1960, pp 543-545.

NDH 5-43-63

Sci . Med
Jul 63

159,576

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TT-63-20628

I. Werner, M.
II. Hitz, A.
III. Gloor, F.
IV. Thölen, H.

Office of Technical Services

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in the serum. Liver biopsies histologically showed swelling of the parenchymal cells, granular degradation of their protoplasm and reduced acidophilia in the central portions and eosinophilia of the periphery, focal deposits of an iron-free pigment, especially in part by anabolic changes in the intermediate metabolism, partly by inhibition of excretory mechanisms of the liver cells. (Author)

PB. TT-63-20628

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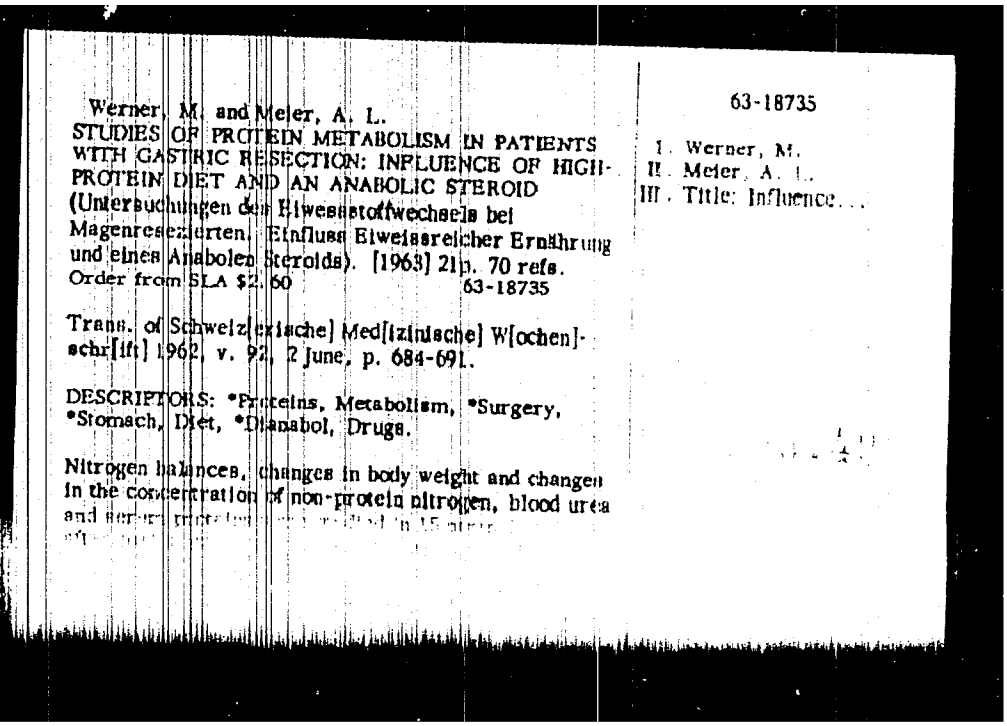

Werner, M. and Meier, A. L.
STUDIES OF PROTEIN METABOLISM IN PATIENTS WITH GASTRIC RESECTION: INFLUENCE OF HIGH-PROTEIN DIET AND AN ANABOLIC STEROID (Untersuchungen des Eiweissstoffwechsels bei Magenresezierten. Einfluss Eiweissreicher Ernährung und eines Anabolen Steroids). [1963] 21p. 70 refs.
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Nitrogen balances, changes in body weight and changes in the concentration of non-protein nitrogen, blood urea and [illegible]

63-18735

1. Werner, M.
II. Meier, A. L.
III. Title: Influence...

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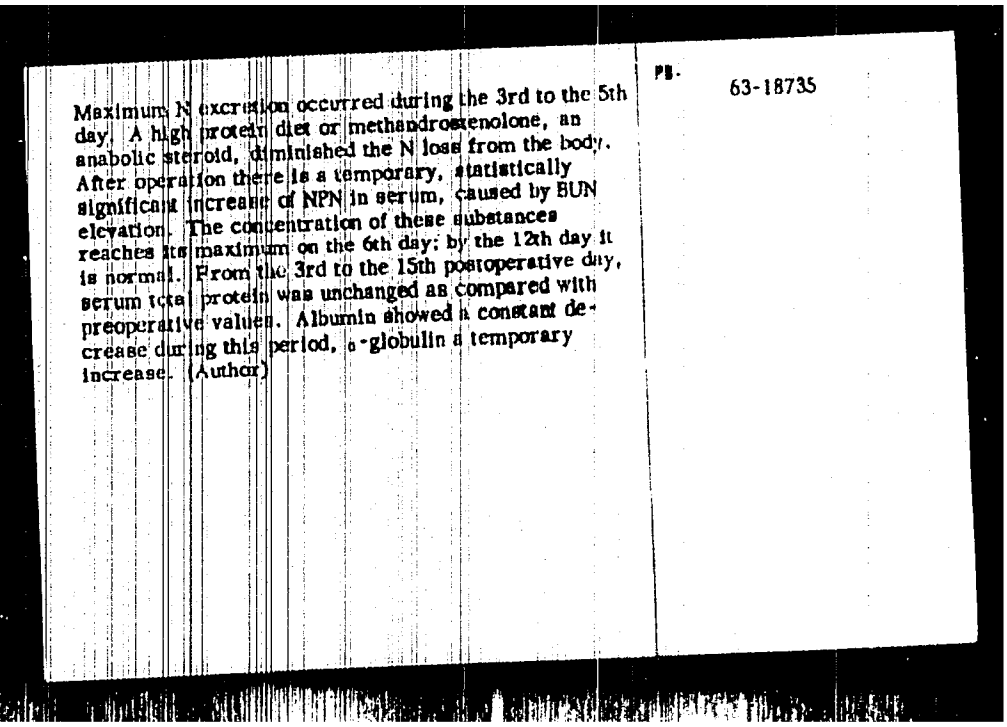

Maximum N excretion occurred during the 3rd to the 5th day. A high protein diet or methandrostenolone, an anabolic steroid, diminished the N loss from the body. After operation there is a temporary, statistically significant increase of NPN in serum, caused by BUN elevation. The concentration of these substances reaches its maximum on the 6th day; by the 12th day it is normal. From the 3rd to the 15th postoperative day, serum total protein was unchanged as compared with preoperative values. Albumin showed a constant decrease during this period, α-globulin a temporary increase. (Author)

PB. 63-18735

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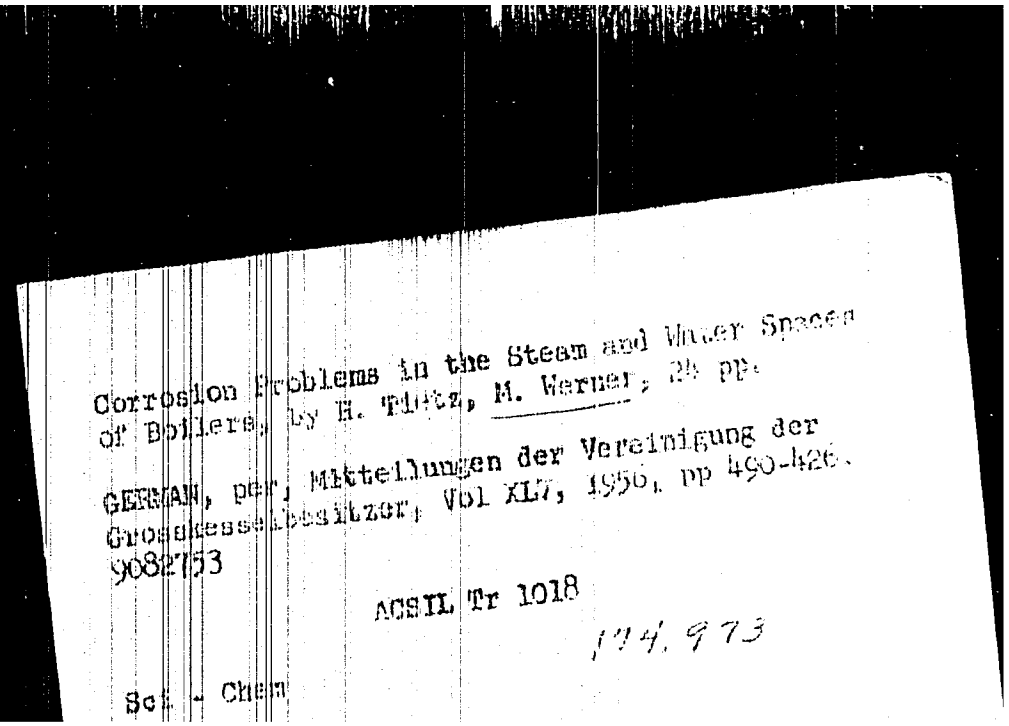

Corrosion Problems in the Steam and Water Spaces of Boilers, by H. Fritz, M. Werner, 24 pp.

GERMAN, per: Mitteilungen der Vereinigung der Grossdesselbesitzer, Vol XL7, 1956, pp 490-426.

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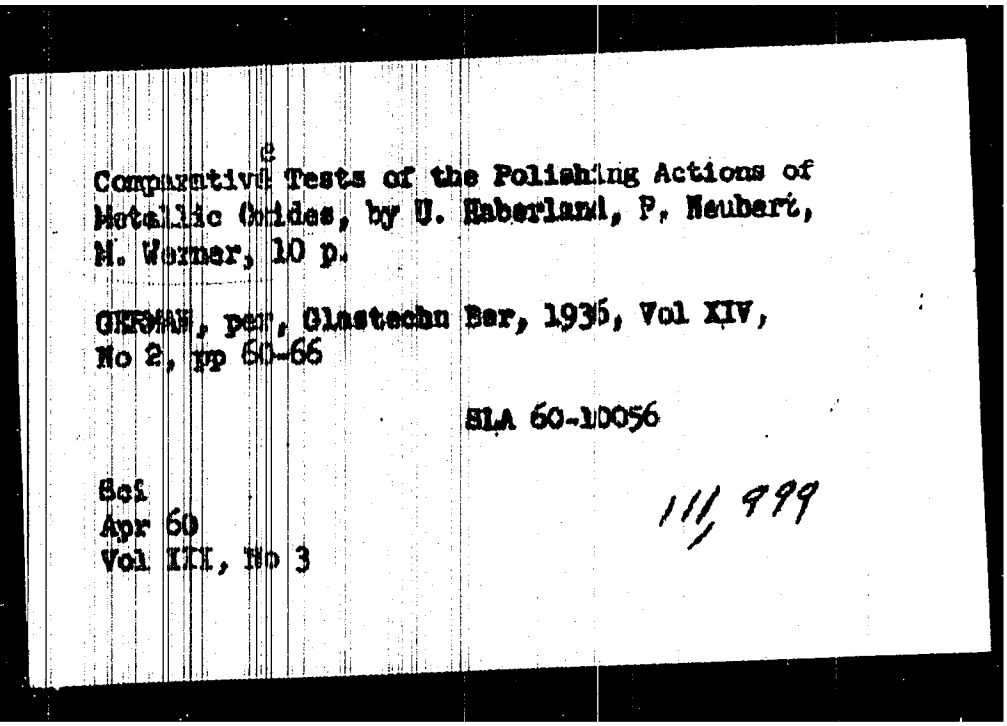
ACSIL Tr 1018

114,973

Sci - Chem

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Comparative Tests of the Polishing Actions of Metallic Oxides, by U. Haberland, P. Neubert, H. Werner, 10 p.

GERMAN, per, Glastechn Ber, 1935, Vol XIV, No 2, pp 60-66

SLA 60-10056

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Sci
Apr 60
Vol III, No 3

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, Otto.
ON THE CAUSES OF THE TENDENCY TO FISSURE FORMATION IN WELDS IN STEEL FOR AIRCRAFT, tr. by W. B. Jones. Repr. no. 459 of the Materials Committee of the Verein Deutscher Eisenhüttenleute. [1961] 16p. (1 fig. omitted) 28 refs.
Order from SLA $1.60 61-18518

Trans. of Archiv für das Eisenhüttenwesen (Germany) 1939, v. 12, Mar., p. 449-455.

DESCRIPTORS: *Steel, *Fracture (Mechanics), *Welds, Aircraft, *Heat resistant alloys, Chemical analysis.

(Unannounced)

61-18518

I. Werner, O.
II. Title: Verein...
III. BISI-174

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

The Embrittlement of Steel by Absorption of Atomic Hydrogen, by O. Warner.

GERMAN, per, Vereines Deutscher Ingenieure Z, Vol CI, 1 Oct 1959, pp 1303, 1304.

BISI 2135

Sci - Nuc Phys

May 61

150,837

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Radiographie Industrielle a l'Aide des Radioisotopes (Gammagraphie). Comparaison Entre la Radiographie Par Rayons X et la Gammagraphie. (Industrial Radiography With the Aid of Radioisotopes (Gammagraphy). Comparison between Radiography With X Rays and Gammagraphy), by O. Werner, 22 pp.

GERMAN to FRENCH, par, Metall, Vol XII, 1958, pp 799-802.

Reverse blank
CEA tr A-93

Jan 60

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Influence of Structure of Plain Carbon and Alloy Steels Upon the Spark Stream in Spark Testing, by J. Hunger, O. Werner

GERMAN, per, Archiv f. d. Eisenhuttenwesen, Vol XXIII, No 7-8, 1952, pp 277-286.

Brutcher Tr 3198

Scientific - Minerals/Metals
CTS/LEX Price $13.75

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APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

WERNER, O.

Archiv Eisenhuttenwesen, vol. 12, 8 figures, 1 table, 950 words; 1939.

Occurrence of Ferrite Spots in Heavy Sections of Low Alloy Structural Steel.

Brutcher Trans, Order No. 859, $ 1.20.

A12 76

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

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WERNER, O.

WISS. ABH. D. MAT. PRUEF. ANST., vol 2, 1944, No 6, pp 1-12.

Investigations on Cast Iron for High Temperature Service.

Brutcher #1760, $2.20

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

WERNER, O.

WISS. ABH. DEUTSCH. MATERIALPRUF. ANST, vol 2, No 6, 1944.

Influence of Combined Crabon Content on Growth of Cast Iron.

Brutcher #1889, $1.10

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Fragilisation de l'Acier du a l'Absorption d'Hydrogene Atomique, (Embrittlement of Steel ng by Absorption of Atomic Hydrogen), by O. Werner, 1[illegible] pp.

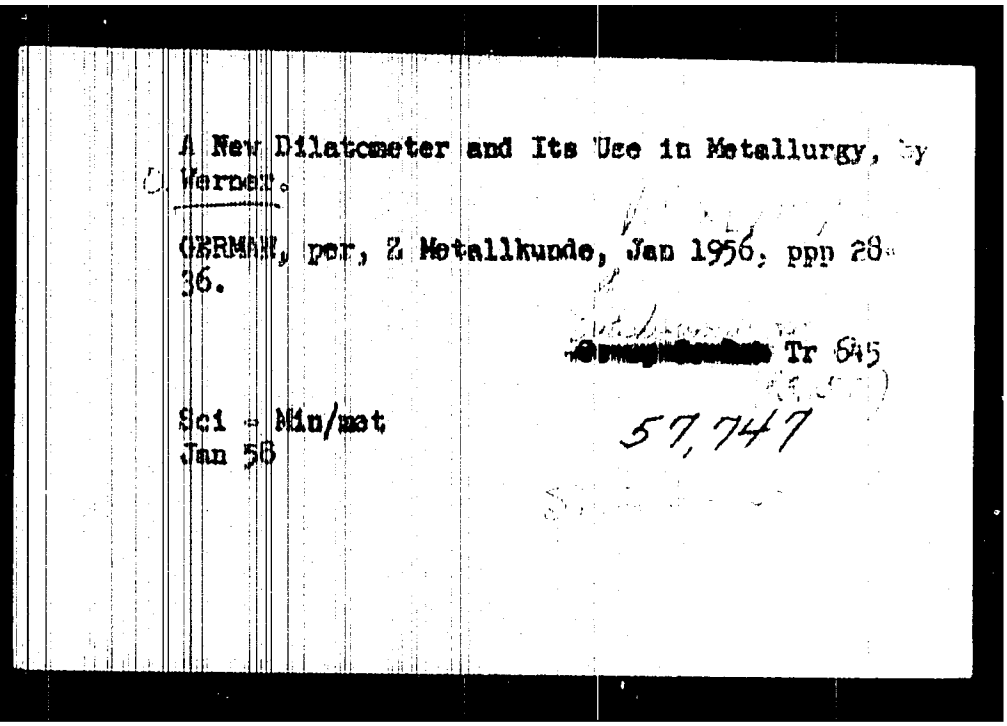
(GERMAN to FRENCH, per, VDI Zeitschrift, Vol CI, 1959, pp 1303-1304.

Reverse Trans
CEA Tr- A-737

Sci
26 Apr 61

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



A New Dilatometer and Its Use in Metallurgy, by Werner.

(GERMANY, per, Z Metallkunde, Jan 1956, ppp 28-36.

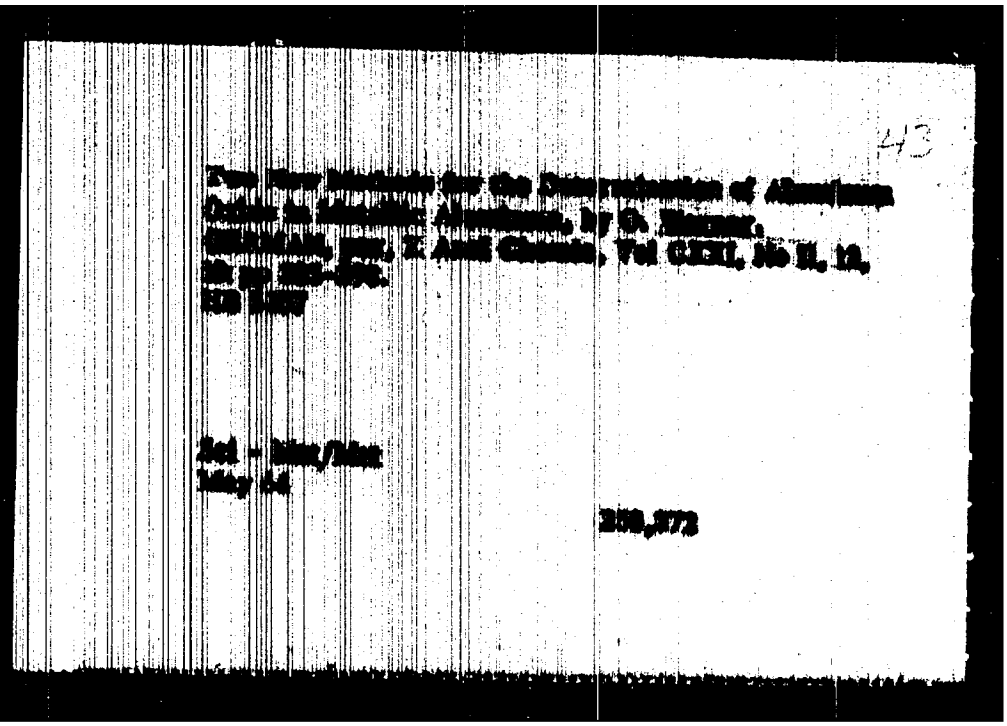
[redacted] Tr 645

Sci - Min/met
Jan 56

57,747

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



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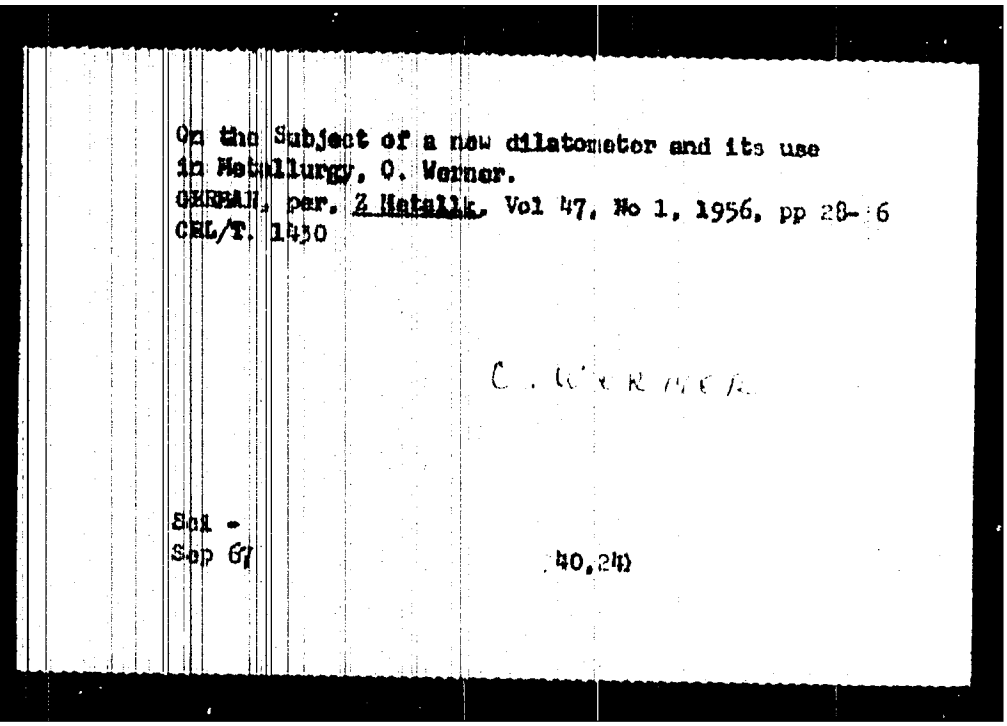
APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



On the Subject of a new dilatometer and its use
in Metallurgy, O. Werner.
GERMAN, per. Z Metallk. Vol 47, No 1, 1956, pp 28-36
CSL/T. 1430

C. WERNER

Sol -
Sep 61

40,24)

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

(MY-2320)

Port of Rostock, by O. F. Werner, 3 pp. UNLC

GERMAN, np, Die Wirtschaft, No 46, Berlin, 12 Nov 1958, p 3.

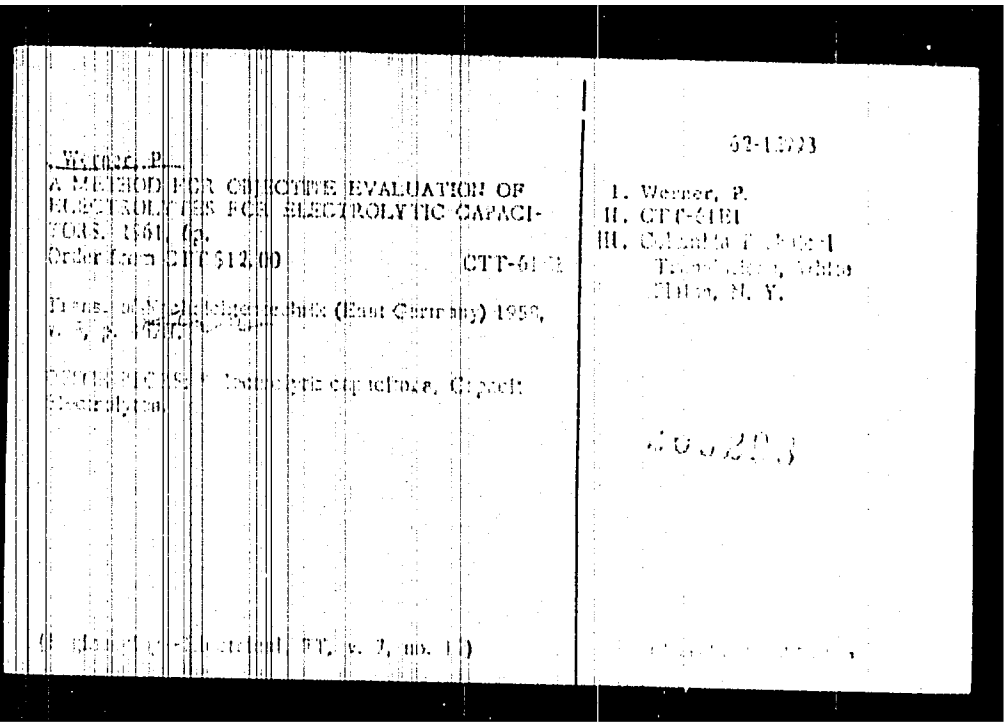
JPRS 1391-N

Exsr - Germany
Encn - Transportation
Apr 59

85,333

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Werner, P.
A METHOD FOR OBJECTIVE EVALUATION OF ELECTROLYTES FOR ELECTROLYTIC CAPACITORS. 1961 (p.
Order form CTT $12.00 CTT-61-[illegible]

[illegible] (East Germany) 1959, v. [illegible]

[illegible] Elektrolytkondensator, Objektive Beurteilung.

[illegible] FT, v. 7, no. 11)

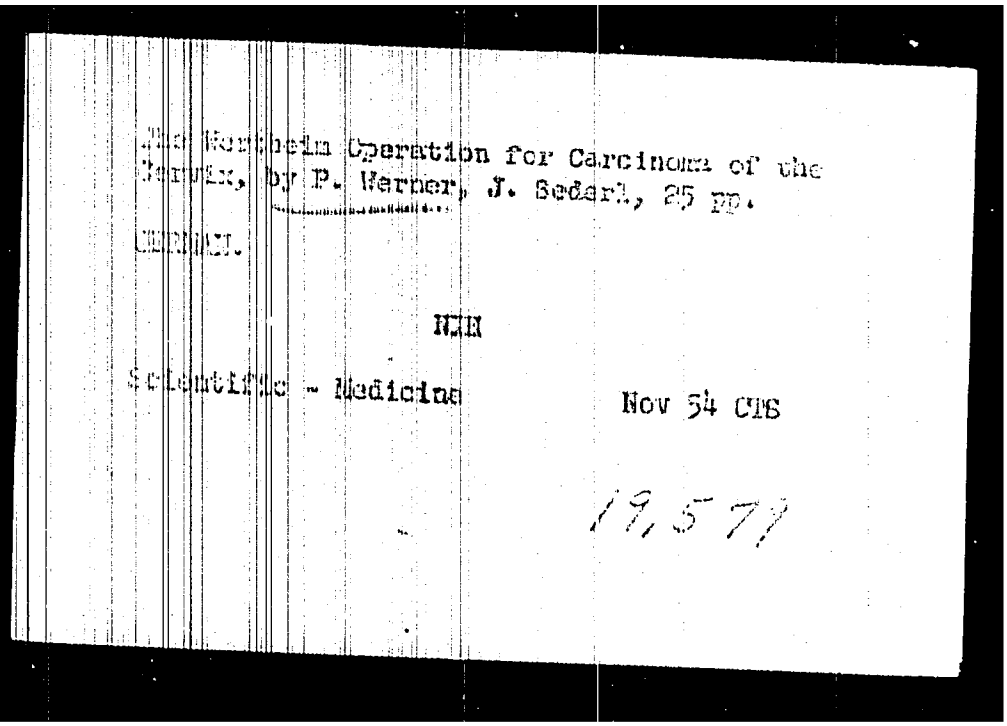
62-13723

1. Werner, P.
II. CTT-61[illegible]
III. Columbia [illegible]
Translations, Tables
Chico, N. Y.

[illegible]

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



[illegible] Operation for Carcinoma of the Larynx, by P. Werner, J. Bedard, 25 pp.

[illegible]

NIH

Scientific - Medicine

Nov 54 CIS

19,577

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Flow-Line Computation of Canals with Uniform Flow and Variable Discharge, by P. W. Werner.

GERMAN, Die Bautechnik, Vol 19, No 23, 30 May 1941, pp 251-252.

USA Corps of Engr, waterways Exper Sta Tr 42-16

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

Available on loan at Research Center Library

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

43

On the Influence of Synthetic Monomers, Primary and Secondary Polymers on the Sedimentation Rate of Blood Corpuscles, by R. Werner.
GERMAN, per, Archiv fuer Ohren- Nasen und Kehlkopfheilkunde, Vol 184, 1964, pp 129-132.
NIC 69-15531-065

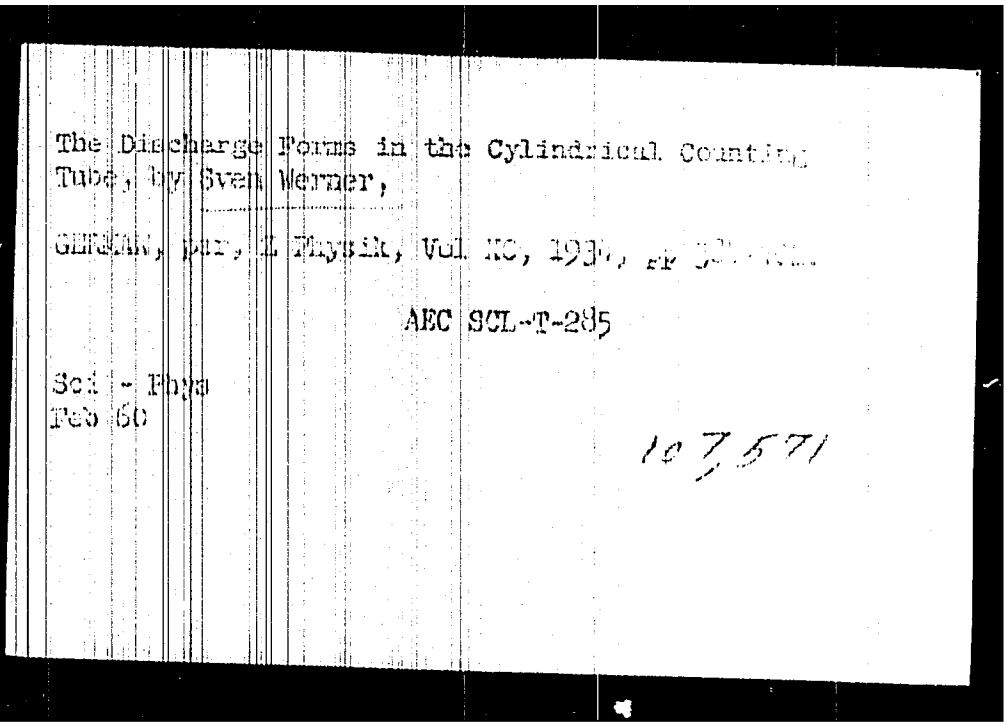
R. Werner

Sci-Bldg
Dec 69

398,411

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



The Discharge Forms in the Cylindrical Counting Tube, by Sven Werner,

GERMAN, pub. Z Physik, Vol XC, 193[illegible]

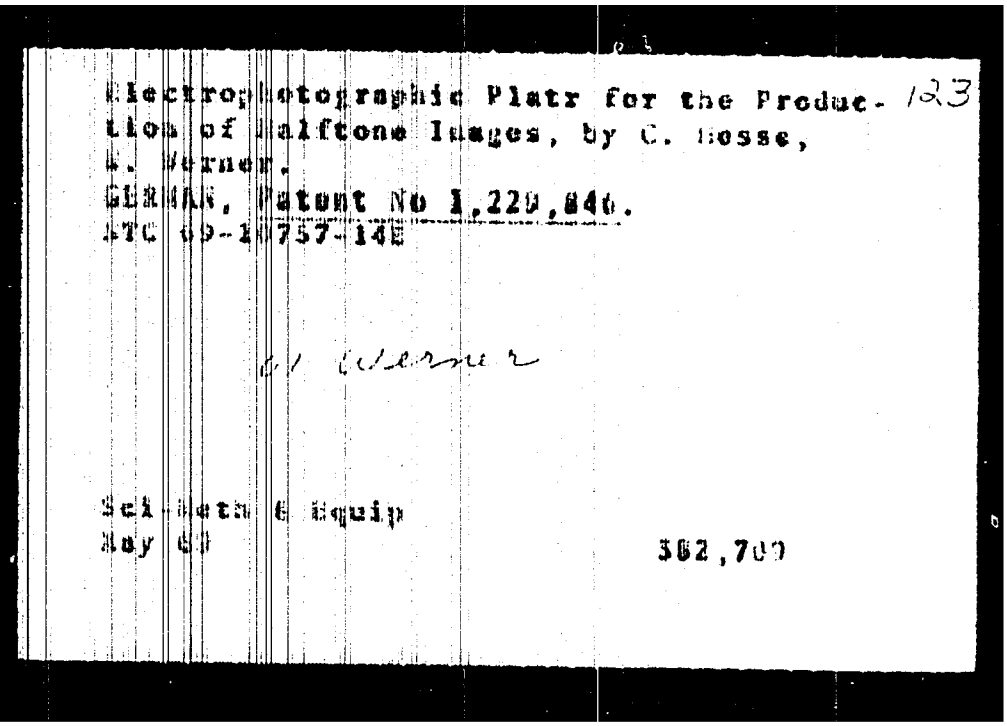
AEC SCL-T-285

Sci - Phys
Feb 60

107571

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Electrophotographic Platr for the Produc- 123
tion of Halftone Images, by C. Bosse,
A. Werner.
GERMAN, Patent No 1,220,840.
PTC 69-1757-14E

G. Coleman

Sci-Tech & Equip
May 69

362,707

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

MEHL, F.
WERNER, W.

Resistance to Caustic Embrittlement of Boiler Plate Steel as Depending on Aging Tendency, Heat Treatment, and Aluminum Content.

STAHL UND EISEN, vol 59, 1939, pp 1155-1157;
2500 words.

Brutcher No 962, $

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Werner, Wolfgang.
STATISTICAL STUDY OF CARCINOMA SECTIONS, 1920-51 (22619 SECTIONS, 4377 CARCINOMAS).
[1962] 25p.
Order from K-H $3.1.25 K-H 10090-b

Trans. of Archiv für Geschwulstforschung (East Germany) 1953, v. 5, no. 4, p. 334-351.

DESCRIPTORS: *Cancer, *Statistical data.

(Biological Sciences--Pathology, TT, v. 9, no. 10)

62-17670

I. Werner, W.
II. K-H-10090-b
III. Kresge-Hooker Science Library Associates, Detroit, Mich.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Fusion Diagrams of High-heat Resistant Oxides, by H. Hartenberg, H. Werth, 9 pp.

Full translation.

GERMAN, per, Z. anorg. u. allgemeine Chemie, Vol CXC, 1930, pp 178-184.

S.L.A.

Scientific - Chemistry

07,441

Aug 55

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Behavior of Titanium, Niobium, and Tantalum Compounds in Hydrochloric Acid as a Basis for a New Method of Separation, by Josef Wernst.

GERMAN

USDA LIBRARY

Scientific - Chemistry

Translated at North Carolina State College

22/171

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Carbides of Niobium, by G. Brauer, H. Renner, and J. Hurmat, 7 pp.

[illegible], per, Z. Anorg u Allgem Chem, Vol CCLXXVII, 1954, pp 249-257.

[redacted]-53R00

Sci

Jul 54

Dear Ted Lee

68,431

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Behavior of Compounds of Titanium, Columbium, and Tantalum in Hydrochloric Acid as Basis of a New Preparative Method, Part II (Concluding), by J. Wernet.

GERMAN, per, Zeitschrift Anorg Allgem, Vol CCLXVII, 1952, pp 227-237.

Brutcher Tr No 3294

14,739

Scientific - Chemistry

Dec 54 CTS/DMX

$7.40

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

$(NH_4)_2TiCl_6$ and Its Solid Solutions With $(NH_4)_2$ $CdCl_6$, by J. Wernet.

GERMAN, per, Zeitschrift Anorg Allgem Chemie, Vol CCLXXII, 1953, pp 279-287.

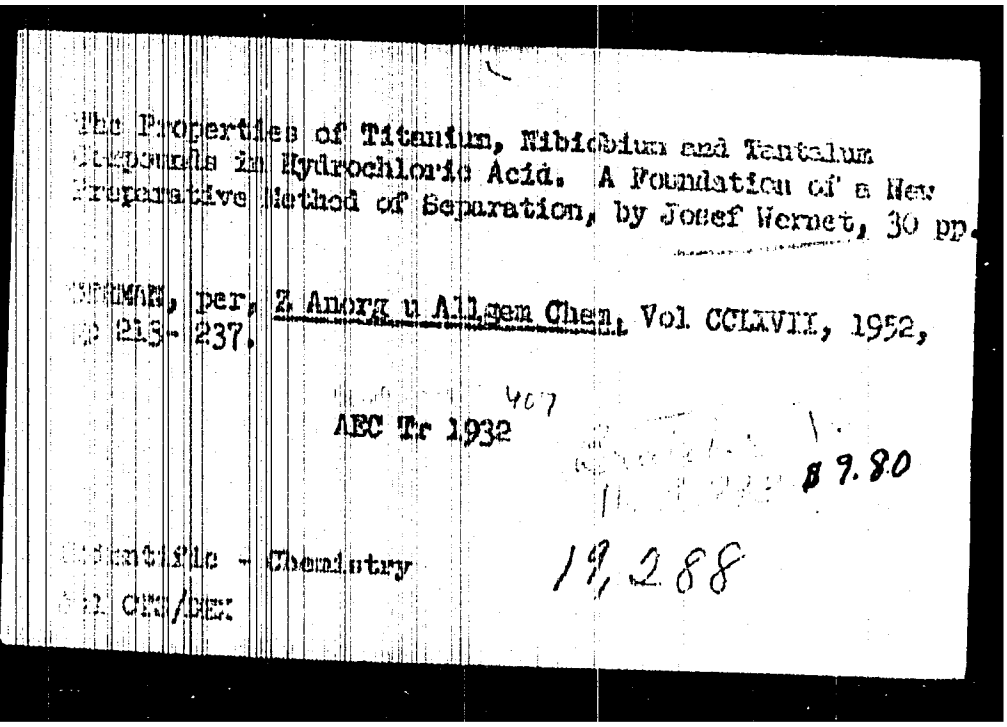
Brutcher Tr
No 3259

Scientific - NRK Chemistry Jan 55 CTS/DRK

20,900

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



The Properties of Titanium, Niobium and Tantalum Compounds in Hydrochloric Acid. A Foundation of a New Preparative Method of Separation, by Josef Wernet, 30 pp.

German, per, Z Anorg u Allgem Chem, Vol CCLXVII, 1952, pp 213-237.

AEC Tr 1932

$ 7.80

Chemistry - Chemistry

12 CFSTI/DER

19,288

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

Method for the Separation of the Elements Titanium, Columbium, and Tantalum From One Another, by Joseph Wernet, 18 pp.

GERMAN, patent 838,604, appl for 13 Sep 51, granted 3 Apr 52.

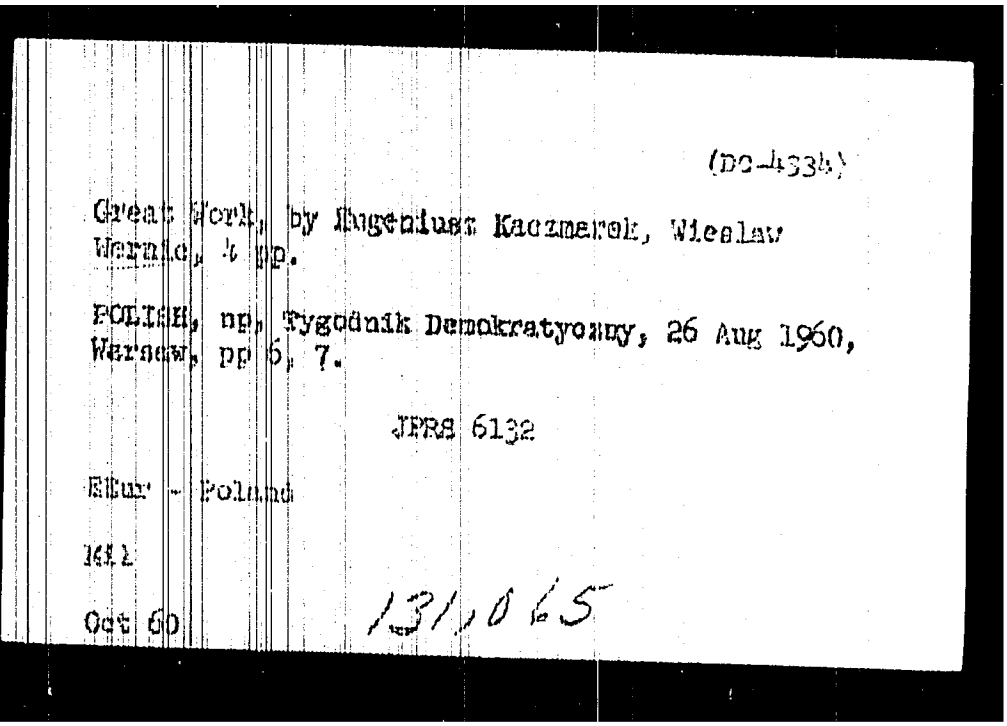
SLA 59-15863

Sci
Dec 59
Vol 2, No 4

103097

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



(DC-4334)

Great Work, by Eugeniusz Kaczmarek, Wieslaw
Wernic, 4 pp.

POLITYKA, np, Tygodnik Demokratyczny, 26 Aug 1960,
Warsaw, pp 6, 7.

JPRS 6132

Ellux - Poland

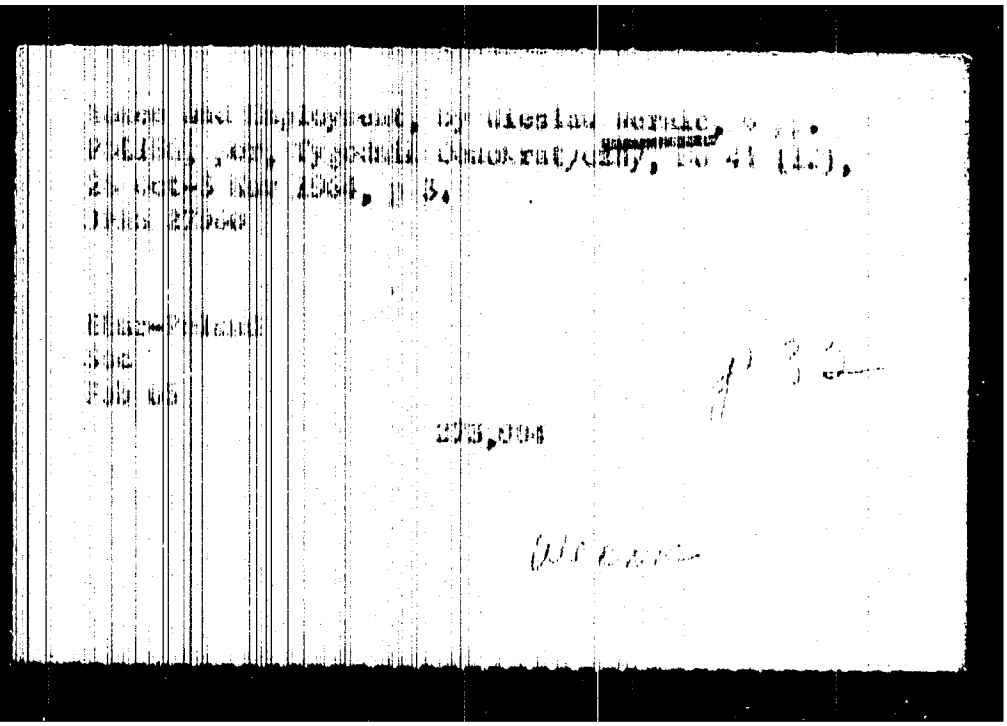
KL2

Oct 60

131,065

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

(DC- 43384).

Great Work, by Eugeniusz Kaczmarek, Wieslaw Wernic.

POLISH, np, Tygodnik Demokratyczny, 26 Aug 1960, pp 6-7.

*JPRS

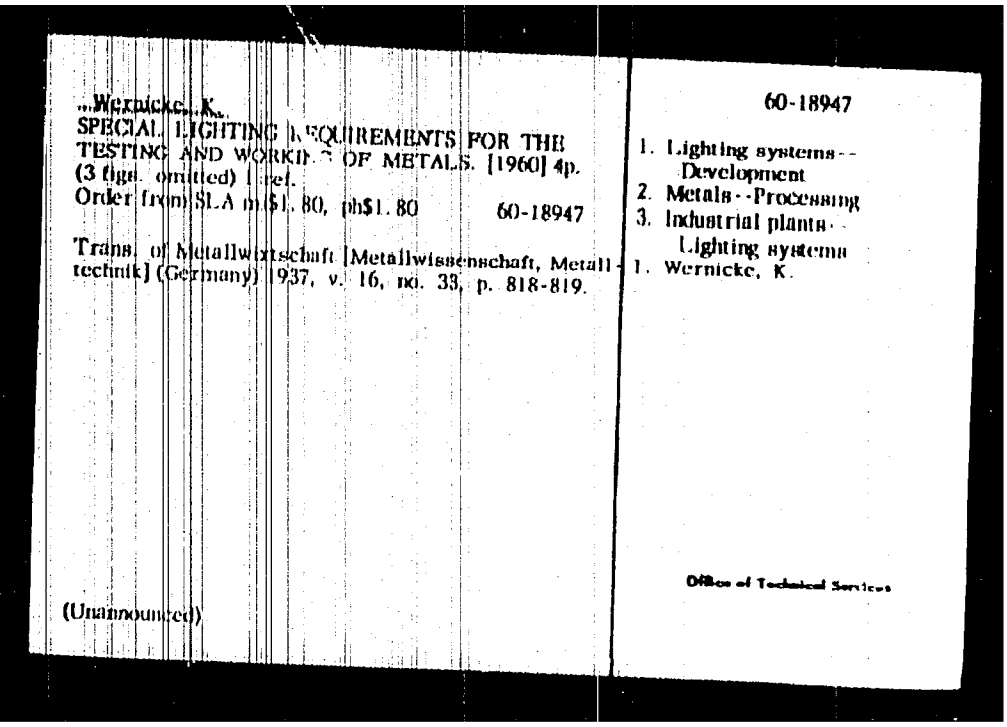
EEur-Poland

Military

19 Aug 60

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Wernicke, K.
SPECIAL LIGHTING REQUIREMENTS FOR THE TESTING AND WORKING OF METALS. [1960] 4p. (3 figs. omitted) Ref.
Order from: SLA ph$1.80, mf$1.80 60-18947

Trans. of Metallwirtschaft [Metallwissenschaft, Metalltechnik] (Germany) 1937, v. 16, no. 33, p. 818-819.

(Unannounced)

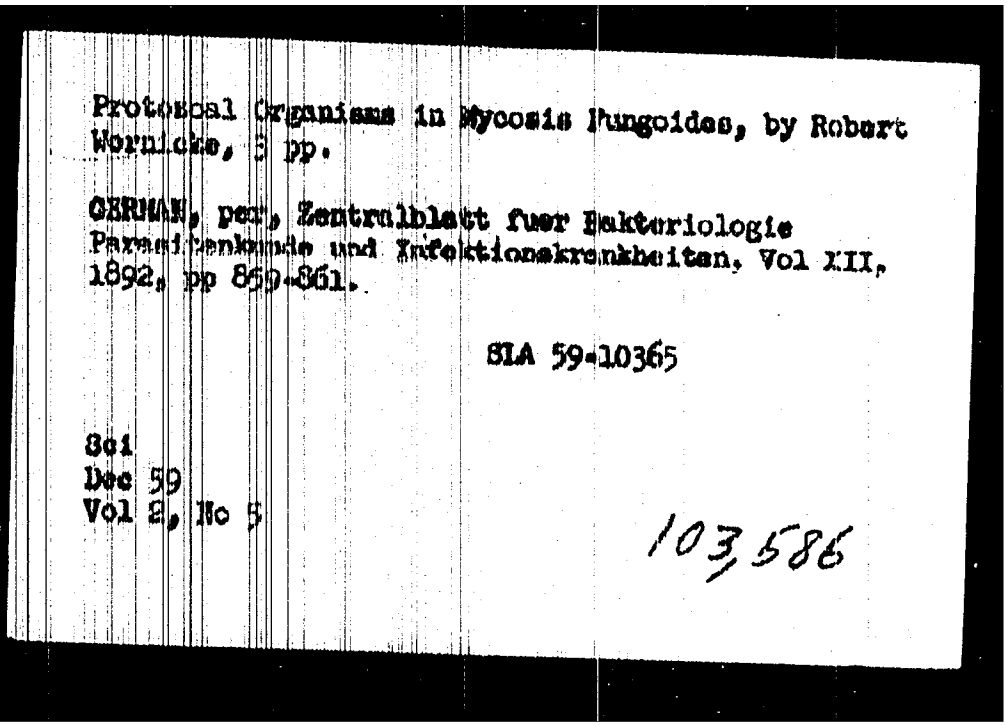
60-18947

1. Lighting systems--Development
2. Metals--Processing
3. Industrial plants--Lighting systems
I. Wernicke, K.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



Protozoal Organisms in Mycosis Fungoides, by Robert Wormicke, 3 pp.

GERMAN, per, Zentralblatt fuer Bakteriologie Parasitenkunde und Infektionskrankheiten, Vol XII, 1892, pp 859-861.

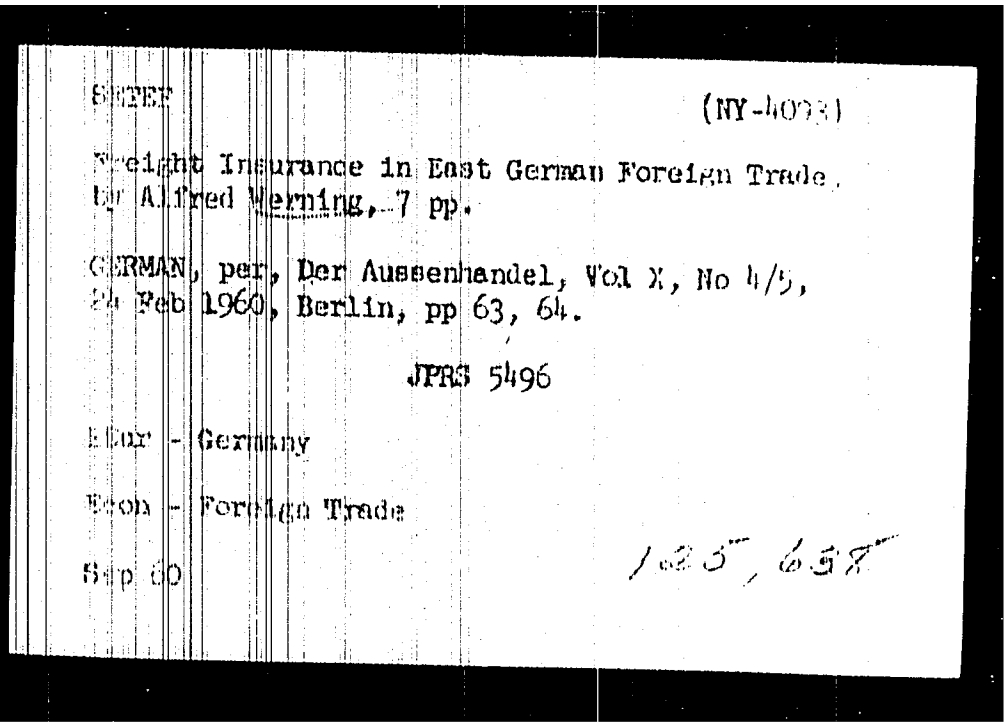
SIA 59-10365

Sci
Dec 59
Vol 2, No 5

103,586

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9



SECRET (NY-4033)

Freight Insurance in East German Foreign Trade, by Alfred Werning, 7 pp.

GERMAN, per, Der Aussenhandel, Vol X, No 4/5, 24 Feb 1960, Berlin, pp 63, 64.

JPRS 5496

Ebor - Germany

Econ - Foreign Trade

Sep 60

1235, 658

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301600027-9